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### THE BUSINESS OUTLOOK

A rise of 1.2 per cent. in The Annalist Index of Business Activity for August, due mainly to larger loadings of coal and consumption of cotton, shows the beginning of the Autumn advance in business. The records of the past week add little evidence of expansion, while steel and iron continue depressed.



HE rise of 1.2 per cent. in The Annalist Index of Business Activity for August, together with some other items cited by Mr. Ellsworth in his article on another page, shows that there was some adlast month at a time when

week to week inspection of the business record did not disclose any convincing evidence of greater activity. It is a curious accident, such as no business index is wholly immune to, that a considerable part of the rise in the Index for August was due to a change which was not primarily a consequence of the development of general business activity. This remark applies to greater loadings of coal, which have begun to increase after several months of abnormally low loadings, which were abnormally low because of the unusually heavy loadings up to April 1 in anticipation of the coal strike. As to bank debits outside of New York, for which the seasonally corrected curve rose in August, as noted in the Index article, it may be useful to explain for the non-statistical reader the meaning of this upslant in the mathematically corrected curve. In absolute figures, debits in August outside of New York for the past seven years have shown a decrease in August from the July total—in some years as much as \$2½ billions—a natural seasonal Last month's drop from July drop. was less than \$1 billion in absolute figures, and being less than the fall expected for the season, it becomes in the seasonally corrected curve a

rise. It is perhaps conceivable that stock market activities, at higher price levels than have ever before ruled, may have played some part in the relatively small August decrease in debits, even in cities outside of New York. Cotton consumption, which last month was the fourth largest in the country's history, at 632,434 bales, also helped to raise the business index.

In considering the past week's records—and this is a matter which needs to be taken into account for many weeks past-it is important to note that the decreases in sundry lines of production and transportation from last year's corresponding figures are not great enough (with the possible exception of steel), to justify of themselves any seriously pessimistic forecast of the course of business in the next few months. By themselves (again with the possible exception of steel), the somewhat decreased figures of production and transportation show little more than this fact of moderate decrease from last year's high standard of business activity. It does not seem fully clear at the moment that the slump in steel and iron and the somewhat diminished shipments of goods represent anything more than a period of readjustment of output to consumption. In favor of this view that the business hesitation of the past four months is merely an attempt at readjustment we have the fact of very abundant cheap credit, and the additional fact of pretty heavy investment by banks in the securities of a wide range of industrial en- (Continued on Next Page)

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terprises; and it is a fact of practice as well as theory that banks to some extent involved in the prosperity of a particular industry either by loans, by investments, or by both, will exert themselves to bridge over periods of difficulty in those enterprises resulting from the disparity between marketing cost and marketing

On the other hand, the caution in busiess reflected in several months of small orders for steel, and reflected also in the very low money rates—these two features taken in connection with the rising tide nmercial failures perhaps justify the interpretation that such slackening of business as has been apparent is due to the fear of many merchandisers as well as producers that they cannot make profits by expanding their operations. Certainty, or belief in the certainty, of profits is the spur of business. So lo business men believe they can make adequate profits by expanding they will expand. pand. Per contra, when expansion ems to them not to promise profits, they will contract operations, waiting for a better general situation, or for improvements in their own methods which will promise profits by a sufficient low-ering of production and/or marketing From this point of view th cheapness of money is an entirely minor deration. A business man who cannot foresee profits when borrowing 4 per cent, money will not borrow; and if mey were 6 per cent, he would borro if he could see a sufficient margin of fit even at that cost of money.

To take up some specific records of the week, we find first a rise in The Annalist Index of Commodity prices due, as was the rise last week, chiefly to adances in live stock, particularly hogs. Changes in the eight group averages, exin the farm products group which cept rose to the highest point since February last year, were comparatively small, groups showing advances and four showing declines.

The daily average of building contracts awarded, as reported by the F. W. Dodge Corporation for the first seven business days of September, were \$20,126,288, which is a matter of \$150,000 below the average for the similar period last year. As a total in dollars, this is not signifieant of important change, though it is slightly below the average for the last four business days of August and lower than the average for any business week in September of last year.

Freight loadings for the latest week reported, that ended Sept. 3, at a total 1.117.069 cars showed an increase of

7.844 cars above the preceding week. but a decrease of 25,879 cars from the corresponding week last year. The movement of miscellaneous freight, the importance of which as an index is noted in the Business Index article, was 4,232 cars under the corresponding wee last year; while less than carload freight showed a decrease of 3,346 cars from a year ago. By whole months loadings of miscellaneous freight this year for the first eight months have run at levels generally somewhat larger, month by month, than last year.

The slow pace of August apparently continues in the steel and iron industries. The Iron Age heads its report for this "Market Remains week, "Market Remains at Summer Level." "Demand through the first half of September," it reports, "has remained at the low pace of the Summer, but mill ions in the past week have reced slightly, with the Steel Corporation at a 67 per cent. rate." Some hope is exa 67 per cent, rate." ed of large rail orders, one of which has just materialized from the Pennsylvania. Automobile and truck output for the last three months, at barely 75 per cent, of the output for the months of last year, is held responsible by The Iron Age for the loss of probably 3% per cent. of the total steel output in the third quarter; or in terms of ingots, for 135,000 tons a month; consequently the further delay by the Ford Motor Company is considered a matter of consequence. are irregular, averaging \$1.50 a ton below the prices of a year ago. Pig iron has gone still lower, 6,000 tons of iron in the valleys selling at \$17.00, which brings the market on that grade to the lowest level since 1915. The Iron Age composite price for pig iron has dropped to \$18.00 a ton, thus falling below the previous post-war low of \$18.02 established in February, 1922. As to the comparatively slight August gain of the Steel Corporation's unfilled -54,000 tons-Pittsburgh reports that the gain was chiefly the result of slight August shipments by the Corporation, together with some advance 1928 BENJAMIN BAKER. tinplate orders.

#### As Others See It

Business Slow but Hopeful n the Cleveland Trust Co

Business Slow but Hoperul

From the Cleveland Trust Company

DUSINESS continues to be slow but hopeful. This slowness is the result of the gradual decline in the production and marketing of goods that has been under way since last Spring. The hopefulness is founded on the generally accepted belief that the current and prospective ease in money rates will bring about rather more than the usual Autumn stimulation of industry and trade.

Industrial profits continue to be irregular and on the average rather persistently smaller than they were during the corresponding months of last year. Commodity prices have given no clear indication of having terminated their long declining trend, but there have been of late a good many individual advances.

The aggregate value of new construction projects for which contracts are let each month remains at almost record high levels. It is true, however, that an increasingly large proportion of these contracts is for public works and engineering projects, so that the building industry is distinctly slowed down in most localities and real estate activity reduced.

It now seems probable that during the remaining months of the year business will continue to be slow and hopeful. Two sets of economic influences are in conflict: the ease of bank credit, which should operate to stimulate business, and the declining trend of commodity prices, which tends to restrain it. The overabundant credit supply will probably result in still more activity and higher quotations in the security markets, and one byproduct of that is likely to be the generation of a cheerful attitude on the part of business men.

One cannot be so confident, however, that this period of exceptionally easy credit conditions will bring about in the near future a sustained advance in commodity price trends. The sbundance of bank credit seems to have been employed in the past few years by manufacturing industries to improve their mechanical equipment so as to produce greater volumes of goods at leas cost. The easy terms for credit are likely, however, to furnish an important sustaining influence for the construction industries.

It now seems entirely probable that the final figures for 1927 will be somewhat lower than those of 1926 in such highly important fundamentals as the production of iron and steel, the output of automobiles, the volume of building construction, the mining of coal and ore and the transportation of freight on the railroads. No sharp decline in these or other important lines seems in prospect, but neither are there any present signs of impending sharp upturns.

#### High Cost of Small-Lot Selling From The Iron Age

The sharper trend toward small-lot uying and selling in steel products has een much commented upon, but as Mark wain remarked in connection with talk bout the weather, nobody does anything bout it. In The Iron Age of May 26 one has a of the matter was discussed in contents.

about it. In The Iron Age of May 26 one phase of the matter was discussed in an editorial with the title, "Who Saves by Inventory Reduction?" The issue of June 9 made further comment under the heading, "Service Eating Up Profits."

Lately, and rather tardily, some of the mills have been disposed to study the addition to cost made by small orders. The only advantage to the mills, as sellers, is that small-lot business offers less temptation to price cutting, as was pointed out in this department of The Iron Age on April 28 last, but that is rather cold comfort.

That the mills would like to have in operation a system whereby regular rules

That the mills would like to have in operation a system whereby regular rules would make price differentials according to the size of specification involved is beyond doubt. The practical question is whether any such system could be established. Perhaps the change would not be so difficult as is loosely assumed. The first thing to be considered is human nature. It makes a great difference whether the buyer is asked to pay extra for a small-lot delivery or is offered a discount for a large-lot delivery. The suggestion, therefore, would be to make a base price on small lots, with discounts for larger quantities, rather than a base price on large lots with premiums for smaller lots. Some months ago the cold rolled strip makers set up this principle in marketing and the effort is reported to be a success.

### FINANCIAL MARKETS

THE market has again demonstrated considerable underlying strength.

A week ago it appeared to many observers that a reaction was duepartly because the rise had at that time already lasted a month without important interruption and partly because price fluctuations had grown so extraor-dinarily wild. This anticipated reaction did indeed take place, but it was a orderly, declines were so moderate and stocks rallied so easily once selling pressure was lifted that the interruption has served to increase rather than to impair general confidence.

The reaction, which began last Friday and lasted down to Tuesday afternoon, ounted to no more than five to eight dollars a share, even in those issues which were under the greatest pressure. Among the important stocks Allied Chemical suffered the greatest relative loss, although Baldwin, Hudson, Good-rich, General Electric, Bethlehem Steel and Atchison also gave ground.

The significant part of the whole affair, however, was the remarkable firmness in United States Steeel and General Motors. These two leaders yielded only a few points in spite of the rapidity and extent of their previous advances. And both ran up easily to new high records as soon as the selling wave in the general market had run its course.

Under this leadership the market from Tuesday afternoon down to Thursday's close was as strong as even the most enthusiastic bull could wish. Trading, which had shrunk on the reaction, rose to nearly the three million share level. General Motors got up to 270 and Steel International Harvester and to 160. New York Central also made sensational gains and broke through into new high ground. The telephone stocks were strong, as were the rails and the cop-pers. The rest of the market, however, emed inclined to follow a more leisurely course and a number of the issues which yielded most in the recent selling wave seemed to have difficulty in getting up to their old highs.

It need not be said that the market is at a dangerously high level. It is evidently being run up to be sold. Just when the first attempts at general liquidation will take place, however, cannot be foretold without more knowledge of the intentions of the Federal Reserve authorities than is publicly available. At least a tentative test of the market's power to absorb stock might be made at almost any time.

The dispute between the Chicago Federal Reserve Bank and the Federal Reserve Board over the reduction in the Chicago rediscount rate to 31/2 per cent. is of considerable market significance. It may well be questioned whether the Reserve Board would have been so insistent if the only question involved had whether eleven or twelve banks should adopt the 31/2 per cent. rate. A spread of one-half per cent. between New York and Chicago rediscount rates. particularly during the erop-moving period, is no cause for excitement. But it might look queer if the New York rate were reduced to 3 per cent. while Chicago still remained at 4. That the board took the Chicago affair so seriously seems to portend a further rediscount rate cut by at least some of the

Call money has been firmer and last Monday saw the highest rate in several weeks when quotations were advanced to 416 per cent. A. McB.

OT

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### Business Activity Index Shows Slight Upturn



VICE in the last two years there have been sharp decreases in the rate of business activity lasting from two to four months, but in both cases the recessions turned out to be minor readjust-

ments which were completed with THE ANNALIST Index of Business Activity barely reaching the 100 line. After another decline of four months, during which the combined index fell from 107.0 in April to 100.6 in July, the rate of business activity has again turned upward, and the preliminary figure for August is 101.8.

Other independent business indicators tend to confirm the fact of a business upturn in August and lend added weight to the view previously expressed in these columns that the recent recession will turn out to have been, like the two previous recessions, merely another minor readjustment of the rate of output to the rate of consumption. Thus bank debits to individual accounts in leading cities throughout the country outside of New York City, as shown by the chart at the top of page 446 of this issue of THE ANNALIST, turned upward in August. Data on employment are, unfortunately, not yet available but the preliminary report of the Industrial Commissioner of New York State shows that in that important industrial area there was practically no change in August in the number of employes on factory payrolls, and as the usual seasonal change from July to August is slight, the indications are that our adjusted employment index, when the August figures be come available, will show little if any

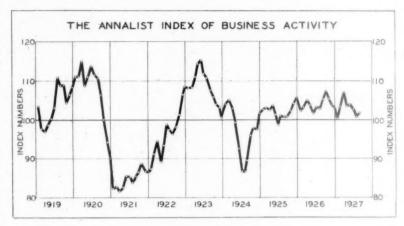
#### Usual Irregularity Evident

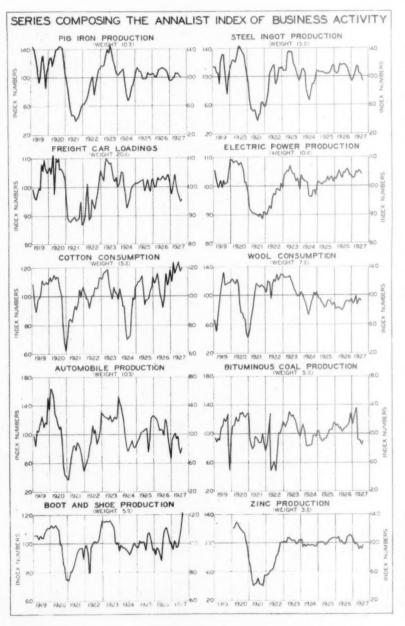
The Industrial Commissioner points out, however, that beneath the surface stability shown by the employment totals for all industries there were many irregularities and counterbalancing trends. This is characteristic of "waiting periods" of readjustment, as is evident from an analysis of the past movements of the various adjusted indices making up our business index; and the August figures. so far as they are available, show that the present moderate upturn in business activity is similarly the result of conflicting trends and tendencies among the nation's basic industries. Of the seven series on which August data are available, five (freight car loadings, bituminous coal production, automobile production, cotton consumption and zinc production) show increases, while two of the most important series (pig iron production and steel ingot production) show declines. And again this month, but in the opposite direction, the influence of the coal mining industry was of con-siderable importance in determining the position of the preliminary index

TABLE I. THE ANNALIST INDEX OF BUSINESS

ACTIVITY.		
June.	July.	Aug.
Pig iron production105.0	101.0	100.0
Steel ingot production 104.0	102.4	95.1
Freight car loadings 96.2	94.6	95.8
Electric power prod105.1	104.0	
Bituminous coal prod. 89.6	84.2	91.4
Automobile production. 83.4	73.6	\$81.2
Cotton consumption123.6	116.9	119.7
Wool consumption 95.4	91.5	
Boot and shoe prod110.1	121.8	
Zinc production 95.5	91,8	96.9
Combined index102.8	†100.6	*101.8
*Subject to revision, †Revised	l. IEsti	mated.

The most important single factor in the rise of the combined index was the increase in the adjusted index of freight car loadings; and this increase, as intimated above, was due practically entirely to a more than seasonal increase in coal shipments. Changes in the other groups for which separate weekly totals are reported varied but little from the usual of statistical behavior, the miscellaneous group is one of the best indices of manufacturing activity at our disposal; inmany times in the last nine vears it appears to have served as a





seasonal movements. It is worth noting, however, that there was a slightly more than seasonal increase in freight shipwhich are classified by the American Railway Association as "miscel-laneous," over which, owing to the heterogeneous nature of the commodities so classified, there is considerable difference of opinion as to the interpretation of their movements. From the standpoint better business index than the total for all groups.

Allowing for seasonal influences, the miscellaneous group showed a sharp de-cline at the end of last year at the time of the precipitate drop in automobile production, but this year the loss has been fully recovered and miscellaneous shipments are now running close to the highest level of record. Table II shows the

movement of the eight classifications of freight, as grouped by the American Railway Association, since August a year The movement of total car loadings, it will be observed, is commonly dominated by the movement of only three groups, miscellaneous, l. c. l. merchandise and coal, the other groups being so small as ordinarily to have little influence on the total.

#### TABLE II. AVERAGE DAILY FREIGHT CAR LOADINGS. Adjusted or Seasonal Variation.

(thousands of cars)

		200	
Miscel-	Mdse.		Forest
1926. laneous.	L.C.L.	Coal.	Prod.
August65.33	44.53	32.04	11.81
September .65.69	44.71	32.59	12.11
October65.71	44.91	33.16	12.20
November .62.53	44.69	40.47	11.62
December .61.85 1927.	44.30	39.77	11.30
January62.03	45.14	35.53	11.58
February63.20	45.27	37.21	11.17
March64.56	44.36	36.37	11.24
April65.22	44.46	30.21	11.33
May65.20	43.32	28.63	11.47
June66.15	43.47	27.38	11.28
July65.50	43.80	25.83	11.60
August65.70	43.80	29.45	11.50
Grain and Grain		Live	
1926. Prod.	Ore.	Stock.	Coke.
August 7.77	7.52	5.27	2.23
September . 7.21	7.78	5.75	2.26
October 8.22	7.93	5.53	2.21
November . 7.53	5.90	5.19	2.16
December 7.70 1927.	5.58	4.95	1.60
January 7.54	6.02	5.23	1.87
February 8.18	6.41	5.31	1.93
March 7.86	5.84	5.04	1.87
April 8.17	8.91	5.08	1.98
May 7.82	7.86	5.22	1.89
June 8.23	6.82	6.23	1.99
July 7.41	6.32	5.01	1.89
\ugust 7.56	6.03	5.03	1.86

#### Freight Revenues Off

In one important respect, however, the movement of all freight provides a better gauge of economic changes than the miscellaneous or any other individual group, despite the distortion produced by the heavy weight which coal loadings give total loadings during coal strikes. The prosperity of the railroads, on which depends to a large extent the economic well-being of the country, is, of course, dependent upon the total amount of traffic, which means total freight traffic, since passenger traffic is comparatively constant in amount and passenger revenues form a comparatively small proportion of total revenues. The recent de-cline in total freight loadings, though due largely to the coal strike, has nevertheless seriously affected the railroads' income, as is shown by the comparison given in Table III.

#### TABLE III CAR LOADINGS AND FREIGHT REVENUE. Adjusted for Seasonal

Average Daily Freight Revenue. 13.24 12.90 13.30 13.04 180.9 181.0 178.6

The next most important factor in the rise of the combined index was an increase in the adjusted index of cotton consumption from 116.9 to 119.7. Mills are still well booked ahead, according to the monthly report of the Association of Cotton Textile Merchants of New York, which shows that unfilled orders for cotton cloth reported by a large proportion of manufacturers throughout the country amounted, at the end of August, to

491,960,000 yards. Sales during August were heavier than production and shipments, and presumably the foregoing unfilled yardage figure represents an in-crease over the corresponding figure for the previous month, which for a smaller number of reporting mills was only 457,-883,000 yards. It is impossible to present this month the usual comparison of sales, shipments, production and stocks of cotton cloth, for the reason that the August report of the association includes data from a great many mills not previously reporting; and the association did not see fit to include in its published report comparable figures for August based on data for the number of mills previously reporting, although there seems to be no good reason why this could not have been done in view of the intense interest which these figures have just at this particular time. The August figures, as Table IV. reported, are given in

TABLE IV. COTTON CLOTH STATISTICS FOR AUGUST.

#### (Thousands of Yards)

ion .																		*	×	*	×	.245,60
																			×			.255,99
nts																						. 225, 46
Aug.	31																	*				.201,21
	nts	nta	ntaAug. 31	nts																		

#### UNFILLED ORDERS FOR COTTON CLOTH.

#### (Thousands of Yards)

Dec. 31,	1926.													×	*									.324,943
Jan. 31.	1927.								9								0		a					.449,604
Feb. 28,																								
March 3																								
April 30,																								
May 31,																								
June 30,																								
July 30,																								
Aug. 31,	1927.			0 1								0 1	 . 0	0		0	0	0	0	0	0	0	0	<ul><li>491,960</li></ul>
*More	mills	ľ	6	p	0	r	t	i	3	g														

#### Automobile Production Up

Increased automobile output was also an important factor in causing the inby the combined index. shown The official figures from the Depart-

ment of Commerce are not yet available, but as total current production in the United States is almost entirely by members of the National Automobile Chamber of Commerce, which compiles each month the total number of cars and trucks produced by member companies, it is possible to make a close estimate of total production for August, and on this the adjusted index of automobile production in August is placed at 81.2, as against 73.6 for July. In view of the fact that the Ford plants are not producing anything except replacement parts and equipment for the old Model T cars and trucks, the current rate of output in the rest of the industry is anything but unsatisfactory, although competition is so increasingly keen that some manufacturers are gaining at the heavy expense of others. Although the total output of the industry this year is running heavily behind that of last year, if Ford production is excluded from the figures it appears that this year's production is actually running ahead of last year's, as is evident from Table V, which gives the monthly production of cars and trucks by members of the National Automobile Chamber of Commerce for the first eight months of this year in comparison with the first eight months of last year. The N. A. C. C. membership includes all manufacturers except the Ford Motor Company and a few small companies.

#### TABLE V. AUTOMOBILE PRODUCTION BY N. A. C. C. MEMBERS.

(Cars and Trucks)	Cars	and	Trucks)	ı
-------------------	------	-----	---------	---

1927.	1926.
January 187,282	191,940
February 251,137	237,037
March 327,489	290,985
April 342,820	293,310
May 339,923	285,593
June 298,335	205,882
July 271,154	217,263
August 310,000	287,524
Total	2.069.534

ing gains and losses continue to rule as production schedules are alternately raised on new models and lowered to pre pare for still newer designs. Detailed data on the output of individual producers are meager this month, but are of interest because they include the statistics of some of the most important factors in the industry. TABLE VI.

Among the individual producers strik-

AUTOMOBIL	E PRODUCTIO	
	August.	July.
Chevrolet	91,453	89,569
Buick	35,000	22,500
Pontiac	13,404	13,213
Oakland	8,170	3,319
Studebaker	*38,000	*32,000
Nash	18,027	14,956
Hudson	30,960	37,674
Reo	5,000	4,468
Packard	4,000	3,500
*Scheduled product	ion.	

#### TABLE VII

NEW PASSENGER AUTOMOBILE REGISTRATIONS IN THE UNITED STATES.

	July.	July, Cent.
	1927.	1926.Ch'ge.
General Motors, total	89,370	75.847 + 18
Chevrolet	46,657	45.522 + 3
Buick	20,391	13.915 + 47
Pontiac	11,660	5.333 + 119
Oldsmobile	4,864	4.171 + 17
Oakland	3,486	5.292 - 34
Cadillac	1.026	1.614 - 36
La Salle	1,286	
Ford, total	28,167	115,362 - 76
Ford	27,649	114,706 - 76
Lincoln	518	656 - 21
Hudson-Essex, total	24,186	19,790 + 22
Essex	17,506	13,450 + 30
Hudson	6,680	6,340 + 5
Willys-Overland, total	13,922	14,697 - 5
Whippet	9,394	9,796 - 4
Knight	3,716	4,901 - 24
Falcon	812	
Chrysler	13,560	10,614 + 28
Nash	12,000	10,193 + 18
Dodge	10,694	23,441 - 54
Studebaker, total	7,804	7,694 + 1
Studebaker	7,061	7,694 — 7
Erskine	743	*****
Durant, total	6,175	9,281 - 33
Star	5,834	8,356 - 30
Flint	137	727 - 81
Locomobile	204	198 + 3
Hupp	2,619	3,725 - 30
Reo, total	2,358	947 +149
Reo	1,958	947 + 107
Wolverine	400	2.001 + 9
	2,184	1,598 + 4
Chandler	1,657	2.776 - 42
Peerless	1.018	935 + 9
Auburn	995	738 + 35
Marmon	925	284 +226
Franklin	603	733 - 18
Jordan	591	758 - 22
Pierce-Arrow	565	432 + 31
Velie	407	379 + 7
Moon	353	524 - 33
Gardner	298	294 + 1
Stutz	267	381 - 30
Stearns-Knight	76	† †
Elcar	71	135 - 47
Miscellaneous	550	1.661 - 70
		,

Total ......223,035 305,220 - 27 Exclusive of Colorado, Mississippi and New Jersey. †Included in miscellaneous.

#### TABLE VIII.

NEW COMMERCIAL CAR REGISTRA-TIONS IN THE UNITED STATES.\*

		Per
	July,	July, Cent.
	1927.	1926.Ch'ge.
General Motors	9,296	5,249 + 77
Chevrolet	8,308	5,040 + 65
Pontiac	298	2
G. M. C	638	207 + 208
Yellow	52	*****
Ford	7,409	18,420 - 60
Graham Brothers	3,064	4,402 - 30
International	1,380	1,400 - 1
Reo	647	1,198 - 46
White	598	690 - 13
Mack	495	716 - 31
Federal	312	459 - 32
Brockway	269	201 + 34
Autocar	184	178 + 3
Diamond T	179	135 + 33
Stewart	145	98 + 48
Indiana	89	85 + 5
Republic	82	89 - 8
Sterling	68	58 + 17
Selden	45	49 - 8
Acme	34	42 - 19
Garford	30	46 - 35
Ruggles	24	50 - 52
Miscellaneous	1,203	1,398 - 14

..... 25,553 34,963 - 27 Exclusive of Mississippi, New Jersey and

Total registrations of passenger cars in the United States in July, the latest month for which complete data are available, were 27 per cent. lower than in July, 1926; but excluding registrations of new Ford cars, the total this year was 3 per cent. higher than last year. A similar situation is revealed by the

statistics on new truck registrations, the total of which in July this year also 27 per cent. lower than in July last year; but excluding the registrations of new Ford trucks, the number registered this year was 10 per cent. greater than last year.

#### Iron and Steel Off

The adjusted index of pig iron production decreased only slightly in August, to 100.0, from 101.0 in July, but the adjusted index of steel ingot production registered a sharp drop, from 102.4 to 94.0, thus serving as the main counterbalancing element in the combined index. The lack of orders from the railroads and from the automobile industry is still held responsible for the current comparatively low rate of steel output. The Iron Age points out this week that total automobile production in June, July and August at barely 75 per cent, of the output for the corresponding period of last year means a loss of probably 31/2 per cent. of the total steel output, or, counted in ingots, of 135,000 tons per month. This means, in turn, of course, that the Ford situation is primarily responsible for the curtailed steel output, and although only an incorrigible optimist could visualize Ford regaining without a long, hard struggle his former position in the automobile industry, it goes with-out saying that "when, as and if" the Model T's successor actually gets into production the steel industry will benefit. Those who blandly relegate Ford "out of the picture" may well ponder the fact that even with the new model imminent, and actual production on the old long since stopped, there were 27,649 Model T passenger cars and 7,409 Model T trucks registered in forty-five States and the District of Columbia in July. The Iron Age also reports some large rail orders imminent.

In the meantime, steel output has been kept closely adjusted to demand, with the result that unfilled orders of the Steel Corporation actually rose, despite decreased bookings, by slightly more than the usual seasonal amount in August.

#### TABLE IX.

BOOKINGS, SHIPMENTS AND UNFILLED ORDERS OF THE UNITED STATES STEEL CORPORATION.

#### (Adjusted for Seasonal Variation).†

	Bookings (P. C. of	*Shipments (P. C. of	Unfilled ‡Orders (Millions
1926.	Capacity).	Capacity).	of Tons).
August	. 89	92	3.80
September	. 84	90	3.67
October	. 91	88	3.76
November	. 79	78	3.87
December 1927.	. 75	75	3.91
January	. 65	81.	3.57
February	. 67	85	3.25
March	. 93	88	3.24
April	. 95	90	3,39
May	. 73	92	3.13
June	. 80	80	3.24
July	. §83	881	3,40
Americant	90	FFF	0.40

Original data from The American Metal Market. †Seasonal correction by The Annalist. ‡At the end of the month. ‡Revised.

D. W. ELLSWORTH.

#### September Bond Redemption

September Bond Redemption

Bond redemptions for September, announced so far this month, have reached a total twice as large as that in the corresponding period of August. In the last week \$537,000 was added to the September total previously announced, bringing the aggregate up to \$186,495,109, which compared with \$81,970,600 in the first ten days of August.

A total of \$179,031,350 of bonds were called for redemption in the similar period of July. The redemptions announced so far this month assure that the September total will be the largest since last April, when \$235,975,660 of bonds were retired. That was the highest mark of the present year.

The bonds to be retired in September are classified as follows:

Fublic utility

\$125,408,225
Industrial

16,893,300
Railroad

16,202,000
Foreign

4723,678
State and municipal

1,714,806
Miscellaneous

16,202,000 4,723,678 1,714,806 21,553,100 and municipal State Misce



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### The Chicago Discount Rate—The Reserve System At the Cross-Roads

By H. PARKER WILLIS

Professor of Banking, Columbia University

serious difference of opinion between the Federal Reserve Board and the Reserve Bank of Chicago would be an important episode in the history of our banking system under

The fact that this difany conditions. of opinion relates to a matter ference of such importance as the fixing of discount rates renders the occurrence of crucial significance. Publicity for the episode and general discussion of it in the financial community makes such significance immediately urgent. There can be no doubt of the essential character of the matters at stake.

The whole question of the discount rate is fundamental at any time, but it is particularly urgent at this time because of the doubt and dissatisfaction that has developed in recent months over discount rates in all parts of the United States. Reasons assigned by the Reserve Board in its official publications for the action taken in changing discount rates have been received with doubt in some quarters and ridicule in others. The policies themselves, underlying the rates that have been established, have been regarded as questionable by financiers of unmistakable authority and reputa Some of the most conservative of our banks, in their recent publications, have taken decided issue with the Reserve Board. In these circumstances, to force a policy already subject to severe criticism upon an unwilling bank is a step which immediately brings the whole discount rate problem into the fore-

#### Two Main Questions Involved

Two questions are involved in this discussion: (1) the first, a legal or constitutional problem—whether, namely, the Reserve Board has or has not the power which it claims; (2) the second, a problem of policy involving the legitimacy or wisdom of the present attitude with regard to discount rates. Of the two, the latter is doubtless of greater interest to the financial community, while the former is by far broader and more farreaching in its bearing, since it involves the whole question of the structure of the Reserve System. It so happens that the broader question of policy or wisdom is the easier to solve because the facts with respect to it are well recognized and are not subject to any serious difference of opinion.

The Reserve System, as is well known, vas a compromise between two extremes. A section of the banking community desired to have a central bank controlled by bankers, while the politicians desired to have a central bank controlled, and possibly owned and operated, by the Government. The outcome was the establishment of a group of central banks in different localities, the Government retaining the power to veto and to harmonize the rates (as well as other policies) determined upon by these several "Reserve banks." Their rates were to be "initiated" in the several districts, but they were to be confirmed and established by the Reserve Board. Thus the decision to change any discount rate must originate locally, but the confirmation and ratification of such a rate so changed must occur in Washington.

In many ways the arrangement was good one, practically necessary in a decentralized system extending over a vast area with several (as it turned out, twelve,) local central Reserve banks. During the early years of the System,

when the making of rates was not parficularly well understood by the Boards of Directors which had been hastily assembled in the various districts, the Reserve Board, perhaps wisely, required the weekly filing of discount rates. It thus had a continuing veto upon rates, and might theoretically leave a bank without any rate if that bank's proposals seemed illogical or unwise. This was a of the rate-control extension power, but the first years of the System were years of emergency. It was well after the war that this partial evasion of the law was discontinued.

#### Chicago Action a New Step in Policy

Even at that time, however, the Reserve Board had never assumed the right to fix a rate over the heads of the Directors and to force them to accept it. Assumption of such a right is the issue involved at the present time, and in considering it the whole question recurs whether we shall have a discount ratemaking body at Washington operated by politicians and able to impose its will upon the local Reserve banks. The answer to this query was in the negative when the Reserve act was adopted, and there can be no question that such a negative attitude should continue to be maintained. It may well turn out that the various issues at stake will now be taken into court and tentatively decided there, but in the last analysis the decision must be made by the bankers themselves, and they will register that decision through continued membership in or withdrawal from the Reserve System.

#### Banking Wisdom of the Low Rate

The other question already mentioned the wisdom of the lower rate which the Board seeks to impose upon the Chicago bank, is, as already stated, much more complex. In studying it, several factors must be borne in mind. One is the steady upward movement of brokers' loans to a level above \$3,200,000,000, as reported by the Board, and of speculative issues generally on the stock market, the industrial index being lately near 200. At present, both the loans and the general level of market prices are about at the peak, the latter at least, as measured by the selected issues which are usually taken as measuring the condition of affairs in the market. A second factor which deserves very careful study in this connection is the earnings situation of representative concerns. Analysis of 180 leading enterprises for the first six months of 1927 shows that their net income is about 6 per cent. below that of the corresponding period of a year earlier. If a few concerns which for special reasons have been exceptionally prosperous be omitted, the disparity is much greater. Business failures have been growing in number and in liabilities for some time past, or, in other words, the number of concerns which not only make no earnings but have a deficit, has greatly increased. Income tax returns show an increasing and high percentage of enterprises which report "no net income." This is sufficient to demonstrate the lack of industrial basis for present security quotations and the absurdity of the thought that a condition of prosperity exists which amply warrants the low rates for money and the very high prices for securities.

A third group of facts which should

be given thoughtful consideration has to do with the actual condition of our banks. The Federal Reserve Board, in its last annual report, shows the progressively more and more frozen character of bank portfolios, and the steady (and of late rapid) decline in holdings of commercial paper eligible for discount with Reserve banks. Associated with this latter group of facts should be the terrible failure record which in the past three years has put thousands of our banks into the receivers' hands. Emphatically, this is not a time for encouraging either (1) stock speculation and booming; (2) credit expansion by banks; (3) extravagant and more or less hazardous new financing, either domestic or foreign; or (4) purchase of non-liquid investments by financial institutions which find open market money rates unremunerative. Too low rediscount rates tend to produce all these things.

#### A Bank of England Rate in New York

With conditions indicating a state of very substantial credit inflation and other allied situations as outlined, ought the Reserve System to go further in reducing rates? The answer to this question given by most financiers during the past few months has been in the negative. Nevertheless, the Reserve authorities, about midsummer, sanctioned a decrease of rates, which was then made effective in a few of the Reserve banks. Why was this step taken? There seems to be no serious dispute as to the statethat the decision was reached partly on the basis of foreign conditions well known, gold has moved heavily toward the United States within the past few months, August alone bringing in \$6,000,000, while the Bank of England has continued to maintain relatively very low rates of discount. The Bank has followed this course, as is attested by unimpeachable London authorities, for two reasons: (1) because of the belief that British business will be stimulated and helped by low rates and (2) because of the belief that such a policy will result in assisting the London market to retain a good deal of financing which would probably go elsewhere were a different plan to be

It has been the opinion of the Bank of England authorities that other central banks ought to keep their rates at such levels as would aid the maintenance of this same policy in London, due to the fact that Great Britain has been the leader in the establishment of the gold standard and ought not to be subjected to the current loss of gold—a loss which would make her burden so much the heavier. It was for this reason that Governor Norman, during the past Spring, hastened to Paris and administered a sharp rebuke to the Bank of France for its policy in drawing gold away. Rates York that are lower than those in London are regarded as an essential factor in the Bank of England's policy, and the view that this is wise has enforced upon the Federal Reserve Board by a group of financiers in New York and elsewhere who believe that in keeping rates low here they are assisting in the maintenance of the gold standard in England. That they have also felt that the low rates here will aid very materially in maintaining the level of stock market values, and that they have on

that account been greatly strengthened in their attitude toward British policy. is likewise very probable.

Objections to Low New York Rate as Support to Gold Standard

There are a good many observers in New York and elsewhere who do not believe in the soundness of this philosophy. First of all, they think that the inflation of credit and the attendant conditions have gone so far as to make a further stimulus of stock market prices undesirable for the reasons already sketched. Secondly, they are of the opinion that even if it were true that a low-rate policy would assist in the maintenance of the gold standard abroad, its bad quences upon our credit structure and stock market situation are so evident that we ought not now to pursue it. Thirdly and finally, they believe that assistance in the maintenance of the gold standard abroad can be rendered quite as effectively in another way. They do not think it necessary that rates should be maintained at a low level in Great Britain, but, on the contrary, believe that higher rates there would be as beneficial as they would be here. They refuse to admit, therefore, that assistance in the maintenance of the gold standard abroad means low rates in the United States, and they contend that such low rates are merely a way of assisting one particular group of foreign financial operators who have their own ideas as to how they want to work back to the gold standard.

In the opinion of such observers, the best way of getting back to the gold standard and maintaining it will be to give up the manipulation of rates and the tinkering with gold movements which is now in progress. In these circumstances there has developed a strong feeling that the Reserve Board has done wrong to allow itself to fall under the influence of those who have a particular kind of soft-money-gold-standard philosophy to defend and support. In other words, they feel that the Reserve Board is not holding the balance even between the different views of the varying banking groups, and that it is not giving the due weight to domestic, and particularly "Western" interests that they should have in framing the policy of the System. The idea of compelling a given Reserve bank to indorse a low-rate policy against its best judgment, they therefore

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regard as not only a violation of law but a defiance of sound banking policy. It might perhaps be tolerated if it had logic and right on its side, but this, they contend, it has not.

#### Diminished Prestige Opens System to Attacks in Congress

The question has been seriously raised within the past few days whether the situation thus outlined foreshadows a serious outbreak in Congress during the ming Winter. That remains to be seen. Many telegrams and inquiries have been received in this city from interior bankers who evidently believe that some such outcome is quite likely. It is a fact that the Reserve System has lost prestige very rapidly within recent years. In fact, since the reorganization of the Board under the Harding Administration and with the aid and approval of Harding Cabinet, its downward movement in popular esteem has been steady. The low estate of the Board in banking opinion was illustrated by the struggle over the McFadden bill, during which the Board was not asked for its opinion by Congress, and, when it sent in an expression of such opinion was not heeded.

There are many factors, reasonable and unreasonable, which have contributed to this lack of confidence in the Board. Among them are the farm relief situation and a good many others not worthy of very serious consideration from a logical standpoint, but bulking large from a political point of view. Other factors which are entitled to very much greater consideration include the extraordinary latitude which the Board has taken in connection with the discounting of paper and the making of acceptances, the exceedingly broad interpretation of its own power which it has employed from time to time, and the fact

that it has failed to afford any real relief in the bank failure epidemic. The latter has undoubtedly dealt a severe blow to the prestige of the Board in the West, because of the widespread belief (unfounded, but nevertheless broadly entertained) that bank failures were imossible under the Reserve System. from a quarter to a third of the entire number of failures have occurred among the member banks of the Reserve System, the absurdity of this view has become apparent. All in all, however, and without discussing in the least the reasonableness of the fact, the Reserve System has lost ground, a fact which makes it very vulnerable to attack in Congress.

#### Some Specific Grounds of Criticism

This vulnerability is important as things stand because of the fact that there is a good deal in the recent management of the Reserve System which is already under severe criticism, so that if inquiry or attack should be begun on one score, a number of additional aveof criticism would be promptly opened. Very broad and very questionable interpretations of the discount power have been made by the Reserve Board and its counsel, while at the same time the use of the bankers' acceptance has been broadened far beyond anything warranted by the original act or the amendments thereto. The form of the credits extended by the System to Great Britain has been the subject of grave criticism originating with banking authorities who were quite as desirous as any one could be to sustain the efforts of Great Britain in returning to the gold standard, but who did not believe that the method in which this credit was negotiated or extended was legal.

Several other phases of System activity have received criticism of this same sort, while complaint has been even

broader and more serious as regards policies than with reference to actual measures. Relations between the Reserve banks themselves and the Board have not been spared by these critics. They have complained particularly of the relationships existing between the Board and some of the Reserve banks, and the dominating influence exerted by one or more of the latter to the presumed disadvantage of the other districts. Relations between the Treasury and the Board have never been satisfactory, but they are believed to have shown no improvement of recent years.

#### Ability of Reserve Board Questioned

It would be entirely possible for the Reserve Board and the System at large to ignore this criticism and to recover all of the ground it has lost if it had the necessary ability and constructiveness. The banking community, however, is of the opinion that it has deteriorated in these respects, and that under the present régime it has not shown the capacity to cope with new and critical problems like those which are making themselves apparent in connection with the present international gold situation.

For these reasons the Reserve System appears to be, at the moment, standing at a sort of crossroads. One turning may easily lead it into a wilderness of Consional attack and perhaps not very helpful amendment or criticism. It was in danger of this experience last Winter when the proposal to extend the charters of Reserve banks was before Congress, and it was then saved only through the legislative manipulation which succeeded in putting the McFadden bill to a vote practically without debate. The other turning of the road would be likely to take the System back into the clearer ground of normal banking development, and would lead it away from the dubious foreign negotiations in which it has become involved, as well as incidentally away from the effort to extend its power over unwilling Reserve banks in order to make these negotiations successful. It would unquestionably involve the definite abandonment of the low rate policy, unless there should be considerations leading to the establishment of a low rate level for the early future, which would be much more compelling than any that have made their appearance in recent weeks and months.

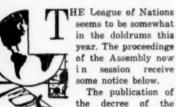
#### General Revision of Policies Not to Be

This is in brief the evident choice which is open to the System. A general rehabilitation and revision of essential policies is not to be avoided. It may be voluntarily adopted, or it may be forced by Congress. Obviously, it does not follow that the coming session will neces sarily see this choice one way or the other definitely made. A new National Administration may have to take upon itself the task of directing the process of self-renovation. But at some very early date, opinion in the banking community will undoubtedly compel a choice of courses such as has just been indicated. The bankers of the country are slow to make an open appearance in what they call "politics." They have deferred exerting themselves in Reserve System matters for a long time. The tide of their opinion is now setting strongly against the existing régime and toward restoration of more satisfactory conditions. It a tide that cannot be very well resisted, especially as it is merely a surface indication of the underlying movement of public opinion generally

This is the real meaning of the Chicago episode. It is worth studying as a critical incident in American banking history.

### Europe From an American Point of View

By HENRY W. BUNN



French Government dated Aug. 30, fixing new tariff rates in connection with the new Franco-German commercial treaty, was a terrible shocker to American exporters to France. The new provisions are far less friendly to American imports than one had been led to expectare, indeed, we are assured, prohibitive as regards many categories of American

manufactured products.

There's nothing like a threat to what Carlyle justly calls the "master organ, soul's seat, and true pineal gland," of individual or Government, namely, purse, to arouse the threatened individual or Government to quick action. It is not therefore surprising to learn that our Government has proposed to Paris that negotiations begin at once toward a Franco-American commercial treaty which should rescue our merchants from their predicament, at the same time presenting a draft of the kind of treaty we desire; at the same time, also, asking for an interim arrangement for the relief of our merchants, belike for application to American imports, pending conclusion of such a treaty, of the rates newly imed on German imports.

We are hoist with our own petard; the French, in heightening their barriers against us, paying us that sincerest compliment of imitation. The French, you say, are establishing bargaining points toward the prospective negotiations; "ornery" proceeding. But let us consult our magnanimous good sense and our tariff schedules, and smilingly hold 'em exonerate of the imputation of turpitude. Of course, Mr. Borah would retort by blasting the project of the French refunding loan, but who would expect of Mr. Borah the slightest soupcon of magnanimity as regards France.

The King of Spain has signed a decree summoning the long-promised National Assembly.

#### THE LEAGUE ASSEMBLY

RIAND and Chamberlain had hoped for a very quiet Assembly this year. They wanted no roiling of the waters on the eve of new general elections in Britain and France, no Geneva issues injected into the election campaigns. But the delegates of the little States must needs stir up the party. They are harshly critical upon the failure of the Preparatory Disarmament Commission to achieve definite results. In chief, they criticize the attitude of London toward the disarmament prob-The Dutch Foreign Minister would resuscitate the Geneva Protocol. My understanding is that the big fellows picked up that bomb betimes and threw it out o' window, but they were unable to prevent consideration of the Polish proposal; of which more later. The small fry roiled the waters.

Friday, Sept. 9, was an important day at Geneva. Dr. Stresemann, German Foreign Minister and member of the League Council, announced to the Assembly that the Reich will accept the compulsory arbitration statute of the World Court. He declared that the postwar period had been marked by a spiritual upheaval as well as by economic and social ones, an upheaval of which the grand motive has been a yearning for the assurance of permanent universal peace. He pleaded for economic collaboration among the nations, with a main view to just wages and fair general conditions for workers everywhere. He affirmed that humanity has evolved to the point where war is no longer the ticket—that he approves outlawry of aggressive war. He ended in this strain:

Public opinion in Germany is in entire agreement with the fundamental ideas of mutual understanding and peace. More than any other country Germany needs security if it is to support a growing population in a reduced territory. Therefore we are most anxious to be pioneers in achieving general peace, which is the ideal of the League of Nations.

we are faced with a solemn promise made to the whole world, which constitutes the moral basis and genesis of the League, and that is the promise that the disarmament of the nations which lost the war should be a preliminary to general disarmament. The world can only be built up on a foundation of mutual respect and equality of rights.

The same day the Polish delegation submitted to the Assembly a resolution proposing that all wars of aggression be considered international crimes, and that member-States of the League pledge themselves to settle disputes among themselves by pacific means. Signor Scialoja, Mussolini's representative, attacked the proposed outlawry of aggressive war as supererogatory, because contained in the

League Covenant, and as futile because (unlike the Covenant's provisions) unaccompanied by sanctions. A criticism that to this humble writer does not seem to lack of common sense.

It will be recalled that France signified acceptance of the World Court compulsory arbitration statute on condition that the Geneva Protocol should take place; the which condition was not realized. The proper representatives of thirty-three States have signed acceptance of that statute by their respective States, but in some cases the required ratification has not followed.

The day after Stresemann's announcement and speech Briand, showing the traces of an emotional night and with difficulty restraining his flebile impulses. addressed the Assembly. He declared that Stresemann's "noble discourse came as a ray of light to dissipate the mist," and he pledged France to "dedicate her every energy to perpetuate the Franco-German friendship and world peace." He denied the charge made by sundry Assembly delegates of the smaller nations that the Council is lethargic and lukewarm. He asserted that surely, however slowly, the League is creating solid, hopeful conditions for mankind; he avowed unlimited confidence in its fu-He expressed dissent from the damning criticism of the Preparatory Disarmament Commission's work. To the contrary, he found himself impressed by the great amount of technical preparation achieved. A substantial basis has been laid, even though scarcely visible. Let the work go on; then watch the stately structure rise, course on course. He ended with a rhapsody on peace which, we are assured, was one of the most affecting pieces of oratory ever delivered. The entire Assembly was dissolved in

I have the greatest admiration for M. Briand, but confess myself a little cold to the lachrymose "lay."

But alas! the Polish Government in submitting its proposal, had not reckoned with the ingrained petty suspiciousness German public of men and nations. opinion is apt to see in the Polish proposal envisagement of an "eastern Lo-carno" which should bar German recovery of the Danzig Corridor; only that.

#### GREAT BRITAIN

Y a card vote of 2,551,000 to 620,-000 the Trades Union Congress of Great Britain, meeting at Edinburgh, on Sept. 8, voted approval of a report of its General Council recommending rupture of relations between the

British and Russian Trades Union organizations

The British Council has received an impudent telegram from the All-Russian Council of Trades Unions, denouncing "betrayal" of the British general strike and "sabotage" of the miners' strike by the British Labor Party, and giving the name of "traitor" to some of the most prominent of British Labor leaders, as A. Thomas. Thus Russian organized labor has lost its only powerful friend in the world.

The Congress also by an overwhelming vote approved the Council's report recommending refusal of recognition to any organization "affiliated with the national minority movement" (i. e., the British Communist movement)

Here is a cheery item amid the general com. British electrical manufacturers are said to have done a record business

in the twelvemonth ended June 30, espe cially in respect of generating plant and electrical equipment generally. heavy Some depression in the home market has been whoopingly offset by increase of export of electrical goods. The total of export of electrical goods. Britain handsomely leads the world in export of electricat goods. The total of exports for the period noted exceeded, we are told, by 134 per cent, the total for The total of exports, January to May, 1927, exceeded that of the corresponding period of 1926 by 11.5 per cent., as against a German decline of 3 per cent., a French decline of 24 per cent., and no change for American exports.

#### FRANCE

N the seven days ended Aug. 31 the note circulation of the Bank of France was increased by 593,784,000 francs, while the State repaid 400,000,-

000 francs to the Bank. "Sundry assets" (the which item includes foreign exchange acquired by the Bank) decreased during the seven days by 399,768,115 francs

In the seven days ended Sept. 7 the note circulation of the Bank of France was increased by 851,426,000 francs, while the State repaid 150,000,000 francs to the Bank. "Sundry assets" increased during the seven days by 736,850,000 francs; the total under this category is now 24,300,850,000 francs; a year ago it was below 5,000,000,000 francs; 24,551,-109,000 francs, on July 28 this year, is the record height for this item.

The legal limit of advances from the Bank to the State has been lowered from 36,500,000,000 francs to 32,000,000,000.

I quote for the benefit of those who

Continued on Page 457

### Secrecy and Other Debated Practices of Investment Trusts

By LAWRENCE GROVER

This is the third of a series of articles on investment trusts as they are now op erated in the United States.



ECRECY is an inherent part of the inoperations vestment of some investment trusts. Complete preclusion of anything bordering on secrecy as to the use of their subscribers' money is

a chief appeal put forth to attract investors by others.

Therefore the seeker after the best method of pooling his investment funds with others in order to gain the advantages of diversification and expert selection of securities for investment, or com petent management of the portfolio, is here confronted with a seriously controverted issues. He must judge for himself whether to put his money into what, in less dignified circles, would be called a blind pool; or into a group investment plan under which he can plainly follow the lists of securities and market operations in which his money is risked.

### The Argument for Non-Publicity of Op-

Investment trust managers who be lieve in secrecy as to the actual detailed employment of the funds entrusted to their care give serious reasons for their position. One of the largest and most investment trusts recently made the following categorical statement of reasons for discontinuing the practice of issuing lists of the securities in its investment portfolio:

First—The investments are constantly changing, and any list, shortly after pub-lication, would be out of date and mis-

leading.
Second—A considerable proportion

Second—A considerable proportion of the investments are foreign, and would not be known to the average investor or investment banker on this side.

Third—The divulging of such information would be the means of giving to brokers, dealers, investment bankers and other investment trusts not enjoying so thorough a statistical service, hints as to their own investments; such information would greatly complicate the purchase and sale of securities by this trust and render these operations on the best terms virtually impossible; the net result would be a grave injustice to the trust's shareholders.

Fourth-The investment and diversifirourth—The investment and diversing cation restrictions imposed by the trust and publicly known through documents published by it are of far greater importance than any ephemeral investment

portance shall list.

Fifth—The deed of trust places upon

(1) Questioning the Investment Trust. Sept. 2, 1927. (2) Diversity of Practice Among Investment Trusts. Sept. 9, 1927.

the trustees, as representatives of the shareholders, the duty of arranging ex-amination of the books and careful super-vision of the investments.

#### The Publicity Method

At the other end of the scale another investment trust, of the same class as the foregoing in that its operations are characterized by investment management with trading in and out of securities so as to create profits through capital gains as well as through dividend and income, recently published all of its operations for the preceding year in detail, including the names, cost and market values of the securities held and full information as to the transactions effected in the course of the year. It made a virtue of publicity after the fact as opposed to secrecy, giving a complete accounting of all its dealings to its stockholders and others interested in such details

In contrast, also, to investment trusts ith undisclosed lists of securities, stands the practice of the bankers' share type of group investment organization whose plan is based squarely on fixed lists of securities that are subject to change only under rigid restriction which permit sale and substitutions of securities in the portfolios solely to prevent loss and safeguard the value of the investment. No trading or discretionary management of the investment is permitted. This type of trust necessarily publishes lists of the securities held in its investment portfolio because it is in this group holding as advertised that participating shares are sold to its subscribers. Its stock in trade, in other words, is the sound judgment of its managers in assembling the particular set-up of securities comprised in the list, providing the diversification, security and high average yield which represent the product which it has for sale.

Between these two extremes of full publicity and non-publicity in respect to investment trust lists there are numerous other policies. Some investment trusts issue lists of their holdings as of a given date in a pro forma way once a year, coupling with them the warning that they are already obsolete because of later changes and therefore should not be taken as a guide by the individual investor for present conditions. Others issue semi-annual or quarterly lists; some the lists on request of subscribers; and still others merely indicate the lines along which their investments run or the schedules of approved securities among which their purchases are made.

A chief general objection among nonpublicity investment trusts to the publiof their investments is that the ation details broadcast in this way tend to subject them to fault-finding on the part of ill-informed investors. More specialized objections are that in the case of some investment trusts management of the portfolio by directors acting along lines of their own particular knowledge and experience makes such relationship a confidential matter, so that publication of the investment list would be to a cer-tain extent a public disclosure of personal and private interests. In fact, so active is the management and so widely spread are the private investment ramifications involved in several conservative and successfully managed investment trusts that the managers regard their current investment position as no more properly a subject of public information than are the investment activities of a bank or trust company. In such cases in vestors are expected to rely upon clearly defined investment policies and upon faith in the integrity and ability of the directors who are immediately responsible for the management of their pooled

#### Investors Can Choose

Indeed, if investment trust evolution in the United States followed that in Great Britain, publicity for investment lists would tend to pass away. In England, where longer public experience in the success of this form of investment has established considerable confidence in the ability and integrity of those identified with trust organization and management, less than a third of such enterprises take the public fully into their confidence by publishing annual investment lists.

In America, however, perhaps a greater prevalence of the "Missouri spirit" will retard the development of blind public confidence in the impeccability of any man in handling other people's money At any rate, the present policies and practices of the great majority of these group investment plans in the United States is to keep their investment lists and market activities largely an open book. Therefore the American investor who has no taste for secrecy as to the handling of his funds, and who wants to keep his eye on his money to a certain extent even when it is pooled with large volumes of other money, will have no difficulty in picking an investment trust of established, proved repute which will keep him satisfactorily informed at all

times. No one need enter a blind pool in this field unless he prefers to do so.

#### Diversification-An Example of Maximum Spread

Another moot point among investment trusts is the matter of diversification in respect to the securities into which the subscriber's money is put. Presumably diversification is one of the fundamental reasons for an investment trust-that is. a financial mechanism for combining many relatively small investment funds individually could not be spread over various securities so as to obtain diversification, into a single large fund which can be spread out on a broad basis and so obtain protection for all of its component parts against the dangers of undiversified risks.

The broadest type of such diversifiestion is represented by a certain large investment trust with resources in excess of \$25,000,000, whose portfolio recently contained more than five hundred investments diversified both in respect to continents, countries, classes of securities and classes of enterprise. According to the rules of this trust not more than 70 per cent, of its invested funds may be comprised at any one time in securities originating in the United States, not more than 55 per cent. in English securities and not more than 35 per cent. in any other country. Also not more than 10 per cent. of the total funds invested in the securities of any one country may be invested in securities representing a single class of business or industry in that country. Moreover, the rules provide, not more than 1% per cent. invested in securities originating in any one country may be invested in any enterprise. A recent cross-section of this company's portfolio showed the securities of 45 different railroads, 65 public utilities. 202 industrial companies, 52 foreign corporations and 43 Government securities. Analyzed from the point of view of type of securities, 65 per cent. was in bonds, debentures and notes; 29 per cent. in preferred stocks and 6 per cent in common stocks. This trust, in order also to diversify its first-hand information regarding its investments, has more than a score of foreign corresp dents in the principal countries of the world to aid it in its operations.

In extreme contrast to this maximum of diversification stands a form of socalled investment trust, or rather group investment plan, organized for the purpose of enabling a number of small investment sums to participate in the pur-chase of a large block of single stock. The use of an enterprise of this type in

Continued on Page 453

### Outstanding Features in the Commodities

#### The Commodity Price Level

By D. W. ELLSWORTH A Review of the Week Ended Tuesday, September 13, 1927

#### Speculative Commodity Markets

By CH. KITSON

Wheat, Cotton, Rubber, Sugar and Coffee



ISING live stock prices continue to dominate commodity markets, and the average for all commodities this week has advanced to 147.5, as against 147.2 a week ago. Changes in the group aver-

ages, except in the farm products group, which rose to the highest point since 1926, were comparatively small, three groups recording advances and four showing declines.

Hog prices have continued to advance spectacularly, and cattle prices have moved forward to the highest level since Snot cotton has continued downward, however, and fresh weakness has appeared in corn and wheat, both of which closed the week at their lowest points in several weeks.

DAILY SPOT PRICES.

	C	W-4 W-4		PROPE	
Clank	622.60	Wheat. 1.46%	1.20%	Hogs. 9	Steers. 14.90
Sept.					
Sept.	722.70	1.46	1.17%	9.90	14.90
Sept.	8 23.60	1.46%	1.19	10.00	15-15
Sept.	923.60	1.47%	1.19	10.35	
Sept.	1022.80	1.44%	1.19%		
Sept.	1221.95	1.44%	1.12%	10.70	15.25
Sept.	1322.10	1.41%	1.101/2	10.85	15.25
*Mi	ddling. New	York.	tNo. 2	red.	ciose,
New	York. tNo.	2 yellow	close,	New	York.
Day	's average,	Chicag	10. 1Be	est he	eavies.
Chica	go.				

Advances in eggs, potatoes, hides and raw wool also contributed to the substantial increase in the general average for farm products, but in the food products group higher quotations on butter, and pork were offset by declines in coffee, cocoa and apples.

#### Coal and Iron Decline

Comparatively large stocks of creamery butter continue to feature the cold storage situation, the holdings of butter in storage being reported at 163,037,000 pounds on Sept. 1, compared with 138,-151,000 pounds on the same date last year, according to the monthly cold storage report issued by the United States Department of Agriculture. Larger Larger of eggs, meats, lard and poultry in cold storage Sept. 1 compared with a year ago, also are reported. The only crease is in American cheese, stocks of which are placed at 69,901,000 pounds against 81,297,000 pounds last year. Stocks of case eggs are placed at 9,652,-000 cases against 9,573,000 cases a year ago; total meats 867,126,000 pounds against 725,269,000 pounds; lard 167,pounds against 151,233,000 pounds, and poultry 39,735,000 pounds against 38,634,000 pounds.

The gyrations in raw fiber have nat-urally kept the cotton goods trade in a state of uncertainty, but price readjustments have been generally upward. Silk prices were slightly lower

The bituminous coal market has weak-ened on news of heavier production and on reports that the Illinois operators were on the point of reaching an agreement with the United Mine Workers. In any case, this week's decline in prices, coupled with the fact of increased production, seems to put to rest all fears of a coal shortage next Winter.

Reaching the lowest figure since the Fall of 1916, The Iron Age composite price for pig iron has dropped to \$18 a ton, from \$18.04 last week. It thus falls below the previous post-war low of \$18.02, established in February, 1922. The Iron Age composite price for finished remains at 2.367 cents a pound for the fourteenth consecutive week.

In the non-ferrous metals, copper and zinc were a bit firmer, but declines in lead and tin carried the group lower. The principal feature of the August copper statistics was an increase of 10,644 tons in exports, an increase of 9,771 tons in domestic shipments and a decrease of 10,734 tons in refined stocks. Exports, at 58,784 tons, were the largest of any month in the last two years with the exception of those of last June. August statistics on zinc also made a favorable showing. There was an increase in production, but stocks decreased owing to the heavy volume of domestic deliveries. Unfilled orders at the end of the month

HEAT - The Government estimate of the Spring wheat crop, considerably in excess of general expectations, namely, 308,-000,000 bushels, as compared with 285,-000,000 bushels, the

of private estimators, average brought about substantial liquidation. The total wheat output was forecast at 861,000,000 bushels, which, after domestic requirements of 625,000,000 bushels, would leave 236,000,000 bushels available for export, with no change in the carry-

The corn crop, estimated at present at 2,457,000,000 bushels, is only 150,000,-000 bushels more than the failure crop of 1924. Improved weather conditions in the corn belt and higher prices for pork products are inducing farmers to release larger quantities of corn held on the

European weather conditions continue somewhat unfavorably. Serious damage has been done to the rye and potato crops in Germany. Warm rains have caused the rye in the fields to sprout, and storms have also taken their toll. Almost similar conditions are reported from Czechoslovakia. In France more favorable weather has checked deterioration of grain.

Visible supply increased 3,404,000 bushels for the week and is 64,500,000 bushels, compared with 61,000,000 bushels the previous week and 67,500,000 bushels last year.

Range of Gra	in Future Prices.
Chicag	ro Prices.
WI	HEAT.
Sept. Sept. High. Low.	High. Low. High. Low.
Sept. 6: 1.32% 1.314 Sept. 7: 1.33% 1.314 Sept. 8: 1.32% 1.314 Sept. 9: 1.34 1.334 Sept. 10: 1.32% 1.304	1.37\\display 1.36\\display 1.41  1.39\\display 1.36\\display 1.41\\display 1.40\\display 1.37\\display 1.36\\display 1.41\\display 1.40\\display 1.37\\display 1.36\\display 1.42  1.41\\display \display 1.36\\display 1.35\display 1.40\display 1.38\\display 1.36\\display 1.35\display 1.40\display 1.38\\display 1.36\\display 1.38\\display 1.36\display 1.38\\display 1.36\display 1.38\\display 1.36\display 1.36\
Wk's rge1.34 1.30	% 1.38% 1.35 1.42 . 1.38%
Sept. 131.28 1.26	1.35% 1.33% 1.38% 1.37% 1.35% 1.32% 1.31% 1.29 1.32% 1.31 1.36% 1.34%
close 1.27%	1.31 1.341/4
My.31.Ap.8	% 1.50% 1.31 1.53½ 1.29 0.Ag.11.Se.14.Ag.11.Se.13. ORN.
	DecMar
High. Low.	High. Low. High. Low.
Sept. 5Holiday. Sept. 61.02% 1.01	1.05% 1.03% 1.07% 1.05%
Sept. 71.02% 1.00 Sept. 81.02% 1.00	% 1.05½ 1.02% 1.07% 1.05% 1.04% 1.02 1.07 1.05
Sept. 91.03 1.01 Sept. 101.01 99	% 1.05¼ 1.03% 1.08 1.06% 1.03% 1.01 1.06¼ 1.03%
Wk's rge1.03% .995	% 1.05% 1.01 1.08 1.03%
Sept. 1298 .94 <sup>3</sup> Sept. 1394 <sup>3</sup> 4 .90 <sup>3</sup> Sept. 1496 <sup>3</sup> 4 .94 <sup>3</sup> Sept. 14	½     1.00     .95%     1.02%     .98%       ½     .99     .95½     .96%     .92½       ½     .97½     .95%     1.01     .98%
close94%	.96 .99
Range for 19271.151/4 .79	1.20¼ .95½ 1.22 .92¼ 2. Ag. 11. Se. 13. Ag. 11. Se. 13.

c.— —Mar.— Low. High. Low. rge. 12... 13... 14... .49 .52 .4456 47% .5014 RYE

w. High rge 12 13 14 14 .96% .94 1.00% .1.11% .90% 1.06% .93% 1.06 .98 My.31.Ag.1.Jy.8.Ag.1.Ag.27.Se.13.

COTTON

RUN-UP of the prices of cotton to A new high level, predicated upon the Government estimate of the crop at only 12,692,000 bales, has been followed by a series of severe breaks, which have brought about prices almost 300 points below the peak. To some extent the decline is due to the rather larger ginning report, which up to Sept. 1 aggregated 1,540,000 bales, or more than double the amount of a year ago,

160		1			1-1			160
~				-				
195		-						155
gg Siso	A							JMBERS
150	4							1502
×	1	20						×
2	4	V	2			1		NDE
143				1		5		145
				W	1			
JAN FEB MAR APR MAY J		SEP OCT NOV	DEC JAN FE	B MAR APR	MAY JUN JU	L AUG SEP	DET NOV DE	140
	1926				1927			
					6.		8. Mis-	All
1. Farm	2. Food	3. Textile	4. Fuels	5. Metals	6. Building	7. Chem-	cella-	Com-
1926. Products.	Products. 156.5	Products. 153.4	4. Fuels, 182.2	Metals. 127.2	Materials.	icals. 135.2	cella- neous. m 122.6	Com- loditie
1926. Products. Lugust	Products. 156.5 155.9 154.2	Products. 153.4 154.8 149.6	182.2 186.0 193.8	Metals. 127.2 127.5 127.5	Materials. 165.0 167.3 166.9	135.2 135.5 135.8	cella- neous. n 122.6 121.2 121.7	Com- noditie 147 147 147
1926. Products. August132.3 September134.6	Products. 156.5 155.9	Products. 153.4 154.8	182.2 186.0	Metals. 127.2 127.5	Materials. 165.0 167.3	icals. 135.2 135.5	cella- neous. m 122.6 121.2	Com-
1926. Products. tugust	Products. 156.5 155.9 154.2 155.8 157.6	Products. 153.4 154.8 149.6 146.2 143.0	182.2 186.0 193.8 207.5 188.6	Metals. 127.2 127.5 127.5 127.0 126.5	Materials. 165.0 167.3 166.9 166.4 163.7	icals. 135.2 135.5 135.8 136.4 135.8	cella- neous. n 122.6 121.2 121.7 118.8 117.7	Com- noditie 147 147 147 148 145
1926. Products. Lugust	Products. 156.5 155.9 154.2 155.8	Products. 153.4 154.8 149.6 146.2	182.2 186.0 193.8 207.5	Metals. 127.2 127.5 127.5 127.0	Materials. 165.0 167.3 166.9 166.4	135.2 135.5 135.8 136.4	cella- neous. m 122.6 121.2 121.7 118.8	Com- loditie 147 147 147 148

120. 121. 121. 121. 121. 121. 120. 120.

were 14,640 tons, as against 12,898 tons at the beginning. The August statistics on copper and zinc are summarized in the following tables:

1926. Sept. 14.

13

†Revised.

#### Refined Copper

August.	July.
Primary output	+ 203
Secondary output 5,644	+1.360
Total output119,786	+1,653
Export shipments 58,784	+10,644
Domestic shipments 71,736	+9.771
Total shipments130,520	+20.415
Stocks, end of month 93,654	-10,731
Blister Copper.*	
Output, North American amelters 83,773	+ 2,281
Stocks, North and South	T 2,201
America253,418	+ 2,461
Comb. stocks blister and	
refined347,072	-8,273
*Blister copper stocks for July	revised
downward from 251,483 tons reported previous statement to 250,957 tons.	

#### Zinc, All Companies.

	(In	tons	of	2,000	lbs.)	
Stocks,	Aug.	1				39,323
Produce	a					49,012
						88,335
						53,748
Stocks A	Aug. 3	1				34,587
Shipped	from	plant	s for	rexpo	ort	4,009
Shipped	from	plan	ts fo	or don	mestic	ac-
count						49,739
Retorts	operat	ting J	uly	31		80,047
Retorts	opera	ting .	Aug.	31		76,519

over. This, taken together with a large increase in the corn estimate and with the Canadian Government estimate of 100,000,000 bushels of wheat in excess of the estimates of a month ago, has de-prived the grain market of the bullish ammunition on which it had prospered up to recently. As regards the Spring crop, it is the largest since 1913, except for 1915 and 1918, both war years. Our total wheat crop is thus practically as large as those of 1922 and 1924, but considerably smaller than the crops of 1915, 1918 and 1919.

147.8

The current estimate acreage and yield for the total wheat crop of 1927 compares as follows with the actual yield in a series of preceding years:

Acreage.	Crop, bshls.
192758,498,000	860,892,000
192656,526,000	832,809,000
192552,255,000	676,429,000
192452,535,000	864,428,000
192359.659,000	797.381.000
192262,317,000	867.598.000
1921	814,905,000
192061,143,000	833,027,000
1919	968,279,000
191859,181,000	921,438,000
191745,941,000	636,665,000
191652,785,000	636,318,000
191559,898,000	1.025.801.000
191453,541,000	801.017.000
191356,184,000	763,380,000

but 350,000 bales less than 1925, when the crop was over 16,000,000 bales. Ginnings to Sept. 1 are, as every one knows. but a meagre indication of the crop, as they depend on the earliness or lateness of the crop which has little relationship to its size. Yet one must admit that it is a rare occurrence when in the first month of the cotton year nearly oneeighth of the estimated crop is ginned.

Following is a comparison with previous September estimates of the crop with the actual harvest in former years:

	September	Actual
Year.	Estimate.	Harvest.
1927	12,692,000	
1926	15,166,000	17,977,374
1925	13,740,000	16,103,679
1924	12,787,000	13,627,936
1923	10,788,000	10,139,671
1922		9,762,069
1921		7,953,641
1920		13,439,603
1919	11,203,000	11,420,763

The International Cotton Federation estimated that during the half year ended July 31, 1927, world consumption of American cotton aggregated 8,354,000 bales, and for the whole cotton year ended July 31, 1927, it aggregated 15,-777,000 bales. The latter figure is 2,000,-000 bales above the same period last year and 2,500,000 bales in excess of two years ago. Total consumption of cotton by the world is estimated at 25,880,000 bales, or 1.200,000 hales in excess of the previous

World mill stocks of American cotton are estimated by the Cotton Federation at 3,017,000 bales, or 53 per cent. in excess of a year ago. Total world mill stocks on July 31, 1927, were 5,241,000 bales, compared with 4,500,000 bales a year ago.

Week-end figures showed that since Aug. 1 this year 1,572,000 bales were brought into sight. Southern consumption during that period aggregated 260,-000 bales more than in the corresponding period a year ago, but Northern spinners cut their takings 111,000 bales, as compared with a year ago. Exports continue at a good rate and since Aug. 1 have aggregated 574,000 bales, which is 14 per cent. above the same period a year ago. It is a remarkable side light on the cotton situation that the world's visible supply of American cotton, amounting to 3,255,000 bales, is only 1,200,000 bales more than last year.

According to a report compiled by the Association of Cotton Textile Merchants of New York, production of cotton cloth the month of August amounted to 245,605,000 yards, while sales during the month amounted to 255,992,000 yards, the sales representing 104.2 per cent. of production. Unfilled orders on Aug. 31 amounted to 491,960,000 yards, as against 457,883,000 yards on Aug. 1, an increase of 7.4 per cent.

#### --- of Cotton Puture Drices

,	Range of	Cotto	n ru	ture i	Prices.	
	-0	ct	D	ec.—	-Ja	n.—
	High	Low.	High.	Low.	High.	Low.
Sept.	5. Holid	av.				
Sept.	622.63	22.47	22.92	22.74	22.95	22.74
Sept.	7. 22.70	22.41	22,95	22.71	22.98	22.72
Sept.	824.40	22,40	24.72	22.72	24.77	22.77
Sept.	923.75	23.32	24.08	23.01	24.09	23.65
Sept.	10 23.05	22.50	23.40	22.70	23.36	22.75
Wk's	rge.24.40	22.40	24.72	22.71	24.77	22.72
					45	
Sept.	1222.51	21.63	22.82	21.93	21.83	21.97
Sept.	13 22.62	21.25	22.35	21.52	22.37	21.55
Sept.	1422.50	21.81	22.84	22.08	22.82	22.10
Sept.	14					
clos	e22.35(	222.36	22.676	922.70	22.676	g22.70
			3.0	~ ~~	W	T-v
		ar				
					High.	
Sept.	High.	Low.	High.	Low.	High.	Low.
Sept.	High. 5. Holid 623.10	Low. ay. 22.94	High. 23.21	Low. 23.02	High. 22.87	Low. 22.69
Sept.	High. 5. Holid 6. 23.10 7. 23.17	Low. ay. 22.94 22.91	High. 23.21 23.23	Low. 23.02 23.00	High. 22.87 22.95	Low. 22.69 22.70
Sept. Sept. Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99	Low. 22.94 22.91 22.99	High. 23.21 23.23 25.07	Low. 23.02 23.00 23.07	High. 22.87 22.95 24.70	22.69 22.70 22.77
Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99 9. 24.31	Low. 22.94 22.91 22.99 23.83	High. 23.21 23.23 25.07 24.35	Low. 23.02 23.00 23.07 23.94	High. 22.87 22.95 24.70 23.99	22.69 22.70 22.77 23.63
Sept. Sept. Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99	Low. 22.94 22.91 22.99	High. 23.21 23.23 25.07	Low. 23.02 23.00 23.07	High. 22.87 22.95 24.70	22.69 22.70 22.77
Sept. Sept. Sept. Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99 9. 24.31	Low. 22.94 22.91 22.99 23.83	High. 23.21 23.23 25.07 24.35	Low. 23.02 23.00 23.07 23.94	High. 22.87 22.95 24.70 23.99	22.69 22.70 22.77 23.63
Sept. Sept. Sept. Sept. Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99 9. 24.31 10. 23.58	Low. 22.94 22.91 22.99 23.83 22.90	High. 23.21 23.23 25.07 24.35 23.62	Low. 23.02 23.00 23.07 23.94 23.03	High. 22.87 22.95 24.70 23.99 23.35	22.69 22.70 22.77 23.63 22.85
Sept. Sept. Sept. Sept. Sept. Wk's	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99 9. 24.31 10. 23.58 rge.24.99	Low. 22.94 22.91 22.99 23.83 22.90 22.90 22.14 21.74	High. 23.21 23.23 25.07 24.35 23.62 25.07	Low. 23.02 23.00 23.07 23.94 23.03 23.00	High. 22.87 22.95 24.70 23.99 23.35 24.70	Low. 22.69 22.70 22.77 23.63 22.85 22.69
Sept. Sept. Sept. Sept. Sept. Wk's Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99 9. 24.31 10. 23.58 rge.24.99 12. 22.98	Low. 1a.y. 22.94 22.91 22.99 23.83 22.90 22.90 22.14	High. 23.21 23.23 25.07 24.35 23.62 25.07 23.05	23.02 23.00 23.07 23.94 23.03 23.00 22.25	High.  22.87 22.95 24.70 23.99 23.35 24.70 22.77	Low. 22.69 22.70 22.77 23.63 22.85 22.69 21.90
Sept. Sept. Sept. Sept. Wk's Sept. Sept.	High. 5. Holid 6. 23.10 7. 23.17 8. 24.99 9. 24.31 10. 23.58 rge.24.99 12. 22.98 13. 22.58	Low. 1a.y. 22.94 22.91 22.99 23.83 22.90 22.14 21.74 22.35	High. 23.21 23.23 25.07 24.35 23.62 25.07 23.05 22.68	Low. 23.02 23.00 23.07 23.94 23.03 23.00 22.25 21.85 22.46	High.  22.87 22.95 24.70 23.99 23.35 24.70 22.77 22.30	22.69 22.70 22.77 23.63 22.85 22.69 21.90 21.65

#### RUBBER

HIS week's rubber market has been characterized by lack of interest, with two opposite theories domi-nating prices. One theory is based on the Stevenson restriction scheme with the

SPOT PRICES OF IMPORTANT COM	MODITIES	3
Wheat, No. 2 red (bu.)	\$1.461/6	7. Sept. 14, '26. \$1.46\\\ .96\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Wool, Ohio delaines, greasy basis (lb.)	8 45 69 46	45 0 46
Steers   Choice careas   (100   b)   21.50     Hams   picnics (10b   b)   134     Pork   mess (100   b)   2024     Pork   mess (100   b)   2024     Sugar   granulated   (b)   0060     Coffee   Rio No. 7 (lb)   13     Flour   Minn   patent (bbl.)   7.70     Lard   prime   Western (100   b)   13.50     Cottonseed oil   imm. crude   S. E. (100   b)   9.25     Cotton   sheeting   brown   36-inch   56x60   4.000     Cotton   sheeting   brown   36-inch   56x60   4.000     Cotton   Sheeting   Sheeting   13.60     Cotton   Sheeting   13.	.12% 32.00 .22% .0000 .13%	161/4 37.00 24 .0580 .171/4
Lard, prime Western (100 lb.) 13.60 Cottonseed oil, imm. crude, S. E. (100 lb.) 9.25 Printcloth, 384-inch, 64x60, 5.35 (yd.) 094@ 08 Cotton sheeting, brown, 36-inch, 56x60, 4,000 un- branded double cuts (yd.) 1134@.113 Cotton yarn, Southern two-ply warps, No. 20 (lb.) 40 @.419	13.75 9.75 9.75 .09	7.50 15.40 9.25 .07%
(b.) 1.75 @1.77 Silk, crack double extra, 13-15 (b.) 5.35 @ 5.4 Rayon, domestic, 150 denier, A quality (lb.) 1.50 Coal, anthracite, stove, company (ton) 9.35	n	14 1.77%@1.80 6.40 @6.45
Coal Diffirminous Coal Age News Index of snot	2 10	2.13 3.50 .2367
Petroleum, crude, at well, Oil, Paint and Drug Reporter average for 10 fields (bbl.)	1.417 18.04 2.367	2.074
Lead (lb.)	18.04 2.367 .13 <sup>1</sup> / <sub>4</sub> .0640 .63 <sup>3</sup> / <sub>4</sub> .06225 26.40 15.09	.0875 .68% .0748 28.40 15.69
(100 lb.)	1.82 2.30 .50 .22 3.50 6.75	2.05 2.36 .42 .15 3.75 6.75 .40%

eventual starving out of consumers which must sooner or later be reflected in higher prices. The other theory is that the scheme is ineffective, that it will have to be abandoned, and that consequently prices will have to decline further, since the present prices do not fully reflect the bearish statistical position of the commodity.

Preliminary reports state that stocks in London are now 66,150 tons, an increase of nearly 1,000 tons over the pre-ceding week. Estimated imports into the United States for August amounted to about 31,000 tons. Consumption may not be as high as was expected on account of the poor season and continuous expanin the consumption of reclaimed

#### Range of Rubber Future Prices.

					740		
en		Low.	High.	Low.	High.	Low.	
Sept.	5 Holid 634.10				34.40	34.40	
Sept.		34.00	34.10	34.00	34.30	34.30	
Sept.	833.90	33.80	34.00	33.80	34.00	34.00	
Sept.	933.70	33.60	33.80	33.70	33.90	33.90	
Sept.	1033.80	33.70	33.80	33.80	****	****	
Wk's	rge.34.10	33.60	34.10	33.70	34.40	33.90	•
Sept.	1233.70	33.70	33.90	33.70	33.80	33.80	
Sept.	1333.90	33.80	34.00	33.90	34.10	34.00	
Sept.	1434.00	34.00	34.20	34.00	34.30	34.10	
cios		234.00	34.000	<b>34.10</b>	34.106	934.20	
	D	ec	—Ja	n.—	Ма	r-	
-	High.	Low.	High.	Low.	High.	Low.	
Sept.	5. Holid		94 70	24 70			
Sept.	634.40 734.40	34.40	34.70	34.70	35.30	35,20	
Sept.	834.30	34.20	34.70	34.50	35.10	35.00	
Sept.	934.20	34.10	34.50	34.40	35.10	35.00	
Sept.	1034.10	34.00	34.50	34.30	35.00	34.90	
Wk's	rge.34.40	34.00	34.80	34.30	35.30	34.90	
Sept.	1234.10	33.90			35.00	34.90	
Sept.	1334.40	34.20	34.70	34.50	35.40	35.00	
			24 00	94 60			
Sept.	1434.60	34.40	34.90	34.60	35.50	35.30	
Sept.		34.40		34.60		35.30	
Sept.	1434.60	34.40	34 — M	.60 a.v	35. — Ju	40 lv	
Sept. Sept. clos	1434.60 14 e 34	34.40 .50	34 —M: High.	.60 ay— Low.	35.	40 lv	
Sept. Sept. clos Sept.	1434.60 14 e 34	34.40		.60 ay— Low.	35. —Ju High.	do ly— Low.	
Sept. Sept. clos	1434.60 14 e 34	34.40	High. Holid	.60 ay— Low. lay. 35.70	35. — Ju High. 36.00	40 ly— Low. 36.00	
Sept. close Sept. Sept. Sept. Sept. Sept.	1434.60 14 e 34	34.40	34 — Migh. Holid .35.70 .35.80 .35.70	.60 ay— Low. lay. 35.70 35.70 35.50	35. — Ju High. 36.00 36.00 36.00	40 ly— Low. 36.00 36.00 35.90	
Sept. clos Sept. Sept. Sept. Sept. Sept. Sept.	1434.00 14 e34	34.40	34 — Ma High. .Holid .35.70 .35.80 .35.70 .35.60	.60 ay— Low. lay. 35.70 35.70 35.50 35.50	35. — Ju High. 36.00 36.00 36.00 36.00	36.00 36.00 35.90 35.90	
Sept. Sept. Sept. Sept. Sept. Sept. Sept. Sept.	1434.00 14 e34 5	34.40	34 — Mr. High. . Holid . 35.70 . 35.80 . 35.70 . 35.60 . 35.40	Low. lay. 35.70 35.70 35.50 35.50 35.40	35. — Ju High. 36.00 36.00 36.00 36.00 36.00	40 lly— Low. 36.00 35.90 35.90 35.90	
Sept. Sept. Sept. Sept. Sept. Sept. Sept. Sept. Sept.	14. 34.60 14 34 e 34 5	34.40	34 — Migh. . Holid .35.70 .35.80 .35.70 .35.60 .35.40 .35.80	.60 ay— Low. lay. 35.70 35.50 35.50 35.40 35.40	35. — Ju High. 36.00 36.00 36.00 36.00	36.00 36.00 35.90 35.90	
Sept.	14. 34.60 14 34.60 5	34.40	34 — Migh. .Holid .35.70 .35.80 .35.70 .35.60 .35.40 .35.80 .35.40	.60 a.y	35. — Ju High. 36.00 36.00 36.00 36.00 36.00	40 lly— Low. 36.00 35.90 35.90 35.90	
Sept. Sept. clos Sept. Sept. Sept. Sept. Week Sept. Sept. Sept.	14. 34.60 14 34 5	34.40	34 — M: High. .Holid. .35.70 .35.80 .35.40 .35.80 .35.80 .35.80 .35.80	.60 a.y	35. — Ju High. 36.00 36.00 36.00 36.00 36.00	40 ly— Low. 36.00 35.90 35.90 35.90 35.90	
Sept.	14. 34.60 14 34.60 5	34.40	34 — Mi High. .Holid .35.70 .35.80 .35.60 .35.40 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80	.60 a.y	35. — Ju High. 36.00 36.00 36.00 36.00 36.00	40 ly—Low. 36.00 36.00 35.90 35.90 35.90 35.90	
Sept.	14. 34.60 14 34 5	34.40	34 — Mi High. .Holid .35.70 .35.80 .35.60 .35.40 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80 .35.80	.60 a.y	35. — Ju High. 36.00 36.00 36.00 36.00 36.00 36.00	40 ly—Low. 36.00 36.00 35.90 35.90 35.90 35.90	

#### COFFEE

THS market is still surrounded by uncertainties and complexities which defy the judgment of the most experienced traders. It has been recently stated that the total receipts of Rio since July 1 aggregated 734,000 bags, compared with 929,000 bags for the same period last year. Santos receipts, however, amounted to 1,963,000 bags, compared with 1,514,000 bags for the corresponding period a year ago.

Some congestion has been reported at the smaller ports in Brazil. The Government there has to cope with this problem and, in addition, watch closely prices in New York. The latter is done with a view to regulating internal shipments in order to avoid bearish statistical appearances. Seasonal strength just now helps the market considerably.

#### Range of Coffee Future Prices

	Sen	ot	De	ec.—	Ma	B.F
	High.	Low.	High.	Low.	High.	Low.
Sept.	5 Holid	ay.				
Sept.	612.43	12.31	11.82	11.72	11.55	11.50
Sept.	712.27	12.17	11.80	11.70	11.52	11.45
Sept.	812.37 912.45	12.30 12.30	11.85	11.80	11.60	11.50
Sept.			11.95			11.55
Wk's	rge.12.45	12.17	11.95	11.70	11.70	11.45
Sept.	1212.45	12.38	12.03	11.92	11.75	11.65
Sept.	1312.50	12.45	12.06	11.96	11.75	11.70
Sept.	1412.33	12.30	11.94	11.85	11.63	11.60
Sept.	14	20	44	00	4.4	00
close					11.	
	M	ay-	-Ju	ly-	-Ser	rt
04	High.	Low.	High.	Low.	High.	Low.
Sept.	High.	Low.	High.	Low.	High.	Low.
Sept.	High. 5 Holid 6 11.42	Low. ay. 11.31	High. 11.25	Low. 11.20	High. 11.25	Low.
Sept.	High. 5. Holid 6. 11.42 7. 11.38	Low. 11.31 11.30	High. 11.25 11.33	Low. 11.20 11.26	High. 11.25 11.23	Low. 11.20 11.17
Sept.	High. 5 Holid 6 11.42	Low. ay. 11.31	High. 11.25	Low. 11.20	High. 11.25	11.20 11.17 11.24
Sept. Sept. Sept.	High. 5 Holid 6 11.42 7 11.38 8 11.41	Low. 11.31 11.30 11.40	High. 11.25 11.33 11.40	11.20 11.26 11.34	High. 11.25 11.23 11.28	Low. 11.20 11.17
Sept. Sept. Sept. Sept.	High. 5Holid 611.42 711.38 811.41 911.57	Low. 11.31 11.30 11.40 11.40	High. 11.25 11.33 11.40 11.50	11.20 11.26 11.34 11.37	High. 11.25 11.23 11.28 11.33 11.33	11.20 11.17 11.24 11.23 11.17
Sept. Sept. Sept. Sept. Wk's	High. 5Holid 611.42 711.38 811.41 911.57 rge.11.57	Low. 11.31 11.30 11.40 11.40 11.30	High. 11.25 11.33 11.40 11.50 11.50	11.20 11.26 11.34 11.37 11.20	High. 11.25 11.23 11.28 11.33	11.20 11.17 11.24 11.23
Sept. Sept. Sept. Sept. Wk's Sept. Sept. Sept. Sept.	High. 5. Holid 6. 11.42 7. 11.38 8. 11.41 9. 11.57 rge.11.57 12. 11.62 13. 11.68 14. 11.52	Low. 11.31 11.30 11.40 11.40 11.56	High. 11.25 11.33 11.40 11.50 11.50	11.20 11.26 11.34 11.37 11.20 11.49	High.  11.25 11.23 11.28 11.33 11.33	11.20 11.17 11.24 11.23 11.17 11.35
Sept. Sept. Sept. Sept. Wk's Sept. Sept. Sept. Sept. Sept.	High. 5. Holid 6. 11.42 7. 11.38 8. 11.41 9. 11.57 rge.11.57 12. 11.62 13. 11.68 14. 11.52	Low. 11.31 11.30 11.40 11.40 11.55 11.53 11.43	High.  11.25 11.33 11.40 11.50 11.50 11.54 11.60 11.48	11.20 11.26 11.34 11.37 11.20 11.49 11.45 11.40	High.  11.25 11.23 11.28 11.33 11.33 11.35 11.35	Low. 11.20 11.17 11.24 11.23 11.17 11.35 11.35 11.27
Sept. Sept. Sept. Sept. Wk's Sept. Sept. Sept. Sept.	High. 5. Holid 6. 11.42 7. 11.38 8. 11.41 9. 11.57 rge.11.57 12. 11.62 13. 11.68 14. 11.52	Low. 11.31 11.30 11.40 11.40 11.55 11.53 11.43	High.  11.25 11.33 11.40 11.50 11.50 11.54 11.60 11.48	11.20 11.26 11.34 11.37 11.20 11.49 11.45	High.  11.25 11.23 11.28 11.33 11.33 11.35 11.35	Low. 11.20 11.17 11.24 11.23 11.17 11.35 11.35 11.27

#### SUGAR

IVELY markets have again prevailed in this commodity, chiefly in response to the favorable develop-ments reported from Cuba on regulation of production and marketing of the Cuban crop. The measures contemplated by the Cuban Government are believed to be somewhat along the line of the Dutch East Indian organization.

Bullish sentiment, which prevails in the market at present, is based to a large extent on the strong statistical position of the old crops. On the other hand, the Java estimate calls for a crop of 2,325,000 which is larger than expected Conditions in Europe have earlier. shown little change since last week Some think that the sugar beet there is in excellent condition, in spite of the la ness of the crop. A detailed table of Dr. Mikush's estimate shows that every European country has produced this year a larger crop than in 1926, and many of them larger also than in 1925, with the exception of Spain. Germany, France, Poland, the United Kingdom, Russia and miscellaneous countries will probably exceed their 1925 record crops, while Czechoslovakia, Belgium and the Netherlands will fall below 1925, although above the level of 1926.

The total European crop, estimated at 8,963,000 tons, will be 1,300,000 tons above last year and 600,000 tons above 1925. Russia shows the largest increase, namely, 400,000 tons over 1926. It is believed by some that France and Belgium and perhaps also Italy will produce larger crops than estimated by Dr. Mikush.

#### Range of Sugar Future Prices.

S t	High	ept.— Low.	High.	Low.	High.	n Low.
Sept. Sept. Sept. Sept.		2.93 2.96 3.02	3.08 3.10 3.11 3.06	3.04 3.06 3.07 3.02	3.07 3.10 3.09 3.04	3.02 3.05 3.05 3.01
Wk's	rge.3.00	2.93	3.11	3.02	3.10	3.01
Sept. Sept. Sept. Sept.	123.00 133.00 143.04	3.00	3.09 3.08 3.09	3.02 3.05 3.03	3.07 3.06 3.06	2.99 3.01 3.01
		3.04	3	.08	3.	05
	h	dar	M	ay-	-Ju	ly
Sept.	High	Low.	High.	Low.	High.	Low.
Sept. Sept. Sept. Sept. Sept.	High 5Ho 62.98 73.00 83.00 92.92	1. Low. liday. 2.94 2.95 2.94	3.04 3.07 3.06 2.98	3.01 3.02 3.01 2.95	Ju High. 3.12 3.13 3.14 3.06	3.09 3.10 3.08 3.03
Sept. Sept. Sept.	5Ho 62.96 73.00 83.00	1. Low. liday. 2.94 2.95 2.94 2.89	3.04 3.07 3.06	3.01 3.02 3.01	3.12 3.13 3.14	3.09 3.10 3.08
Sept. Sept. Sept. Wk's Sept. Sept. Sept.	High 5Ho 62.96 73.00 92.92 rge.3.00 122.91 132.81 142.92	1. Low. liday. 2.94 2.95 2.94 2.89 2.89 2.89 2.89	3.04 3.07 3.06 2.98	3.01 3.02 3.01 2.95	3.12 3.13 3.14 3.06	3.09 3.10 3.08 3.03
Sept. Sept. Sept. Sept. Sept. Sept. Sept. Sept.	High 5Ho 6298 73.00 83.00 9292 rge.3.00 12294 132.86 142.94	1. Low. liday. 2.94 2.95 2.94 2.89 2.89 2.89 2.89	High.  3.04 3.07 3.06 2.98 3.07 2.98 2.95 2.99	3.01 3.02 3.01 2.95 2.95 2.94 2.94	High.  3.12 3.13 3.14 3.06 3.14 3.06 3.03 3.03	3.09 3.10 3.08 3.03 3.03 3.01 3.00

#### News of Canadian Securities

ARVEST prospects throughout Canada are excellent except where cutting has been held up by showers, according to advices received by the Bank Montreal from its branch offices. Alberta especially is expecting a large yield from all crops, while Saskatchewan anticipates good average results, and Manitoba is waiting upon the weather. In Quebec harvesting of heavy grain crops is general and in Ontario grains show large yields.

show large yields.

The only serious damage done by the recent rains has been in the Maritime Provinces, where all crops suffered damage as much from the heavy gales as from the excessive moisture. Reports of great damage to the potato crop in these provinces by rot and blight were somewhat exaggerated, although final results of the potato harvest will show considerable damage. able damage.

Ideal weather conditions now Ideal weather conditions now prevail in Saskatchewan and wheat cutting is general. Coarse grains are beginning to mature. Considerable frost and rust damage will reduce the yield and grade of the harvest to a figure somewhat below the large one which was anticipated. In Quebec crops of wheat, oats and barley are heavy and are of excellent grade. An exceptionally good crop of small fruits has been gathered. Tobacco is in good condition and grass pastures are excellent.

condition and grass pastures are excel-lent.

Reports from Ontario indicate a yield above average in wheat, barley and oats.

The rain here has been of great value to root crops and pasturage, both of which are above average. Excellent yields of grain, potatoes and tomatoes are re-ported in British Columbia. The apple crop, although not a heavy one, is of excellent quality.

#### Canadian Paperboard New Plant

Canadian Paperboard New Plant
Canadian Paperboard Company of
Montreal has concluded negotiations for
a paper mill site of about nine acres on
the south side of Commissioners Street,
at the foot of Carlaw Avenue, Toronto.
The property involved has a frontage of
1,100 feet on Commissioners Street by
a depth of 350 feet and, in addition, has
wharfage facilities consisting of 250 feet
on the west side of turning basin.

The plans call for the erection immediately of a large paper mill to manufacture paperboard which will cost in
the neighborhood of \$1,000,000 and will
have an initial capacity of seventy-five
tons per day. Ultimately, the company
plans to install a second unit, bringing
the capacity up to about 150 tons per
day. The first unit will provide work for
about 150 men.

The Canadian Paperboard Company

day. The first unit will provide work about 150 men.

The Canadian Paperboard Company,
Ltd., is the largest manufacturer of
paperboard in Canada, having three board
mills located respectively at Montreal,
Frankfort, Ontario, and Campbellford,
Ontario, which produce 120 tons of paperboard and 20 tons of ground wood pulp

### News of Domestic Securities



ARNINGS-The first chain twenty - four store companies to report August sales an aggregate show volume of \$79,162,908 for the month, comparing with \$66,199,-928 for August, 1926,

an increase of \$12,962,980, or 19.6 per Only two of the organizations reported declines as compared with August, 1926, while the others showed gains

ranging from 2.6 to 57.2 per cent.

Three stores exceeded the \$10,000,000 mark, Woolworth leading with \$21,400,-398 for the month. This was a gain of 12.5 per cent., while Penney and Kresge showed gains of 36.1 and 20.6 per cent. respectively.

respectively.

The reports of sales for the eight months ended Aug. 31 made by the same organizations show aggregate sales of \$600,655,696 for 1927, against \$525,715,-425 last year, an increase of \$74,940,271 or 14.3 per cent. Four of the companies reported decreases, while the other twenty reported gains of 4.6 to 65.3 per cent.

Woolworth led with sales of \$158,349.

reported gains of 4.6 to 65.3 per cent.

Woolworth led with sales of \$158,342,610, 8.7 per cent. above last year, while Penney gained 31.6 per cent. at \$82,208,835 and Kresge gained 13 per cent. at \$76,205,405. A year ago the positions were the reverse. Four other stores exceeded \$25,000,000 and four more were above \$10,000,000.

Sales for August and eight months reverted by the treaty four chair stores exceeded \$25,000,000.

Sales for August and eight months re-ported by the twenty-four chain store systems compare with last year as fol-lows:

A	ugust Sales		-
			P.C.
	1000	1000	of
	1927.	1926.	Gain.
Woolworth	\$21,400,598	\$19,012,677	
Penney	11,006,769	8,084,987	36.1
Kresge	10,512,989	8,713,209	
Safeway	6,816,158	4,816,991	41.5
Kress	4,564,155	3,854,028	18.4
National Tea	4,364,880	3,906,700	11.7
Grant	3,113,744	2,371,224	31.3
McCrory	3.052,723	2,505,701	21.8
Natl. Bellas-Hess	1,789,095	2,413,424	*25.8
Hartman	1,706,464	1,642,805	3.8
Newberry	1,231,231	783,037	57.2
Sanitary Groc	1,198,002	1,067,363	10.1
Thompson	1,183,228	1,152,539	2.6
McLellan	976,012	713,336	36.8
Metropolitan	965,167	801,003	20.5
Pender Groc	962,512	813,013	18.3
Grand	944,316	702,735	34.3
Murphy	735,972	606,319	21.3
Peoples Drug	654,246	501,462	30.5
Loft	566,249	614,668	*7.8
Neisner	492,900	339,439	45.2
Silver	393,632	336,358	24.1
Fanny Farmer	295,554	228,741	29.2
Davega	236,512	198,169	19.3

			-
Total	\$79,162,908	\$66,199,928	19.6
Ei	ght Months		
Woolworth	158,342,610	\$145,615,174	8.7
Penney	82,208,835	62,484,849	31.6
Kresge	76,205,405	67,436,420	13.0
Safeway	48,426,105	35,526,622	36.3
National Tea	36,196,218	34,641,427	4.6
Kress	31,981,003	29,238,259	9.4
Natl. Bellas-Hess	27,350,672	30,868,204	*14.4
Grant	23,197,645	19,183,277	20.9
McCrory	22,908,974	19,163,062	19.5
Hartman	11,464,835	12,090,207	*5.1
Sanitary Groc	10,727,813	10,123,462	5.9
Thompson	9,416,483	9,511,763	*1.0
Pender Groc	7,957,489	6,784,911	17.2
Newberry	7,835,292	5,146,359	52.2
Grand	7,244,796	5,902,023	22.7
Metropolitan	6,735,396	5,937,622	13.4
McLellan	6,018,600	4,520,868	33.1
Murphy	5,659,280	4,479,359	26.3
Peoples Drug	5,075,173	3,850,450	31.8
Loft	4,955,654	5,127,408	*3.3
Neisner	3,563,922	2.154,750	65.3
Silver	3,093,817	2,492,471	24.1
Fanny Farmer	2,240,737	1,950,309	14.8
Davega	1,848,842	1,486,379	24.4

Total ......\$600,655,696 \$525,715,425 14.3

Alaska Juneau Gold Mining

The Alaska Juneau Gold Mining Company reports for August, 1927, gross revenues of \$226,000, against \$151,000 in August, 1926. After interest and capital expenditures on the Ebner property the net income was \$30,750, against a deficit of \$27,000 in the same month of last

A. P. W. Paper Earnings

Consolidated net income of the Albany Perforated Wrapping Paper Company and the A. P. W. Pulp and Power Com-pany, Ltd., for the year ended July 2 amounted to \$316,901 after taxes and charges, equivalent to about \$21.12 a share on the preferred stock and \$2.10 a

SECOND QUARTER NET EARNINGS

I				Per S	hare.	On	
I		1927.	1926.	1927.	1926.		
ı	American Hide and Leather Co	\$13,325	d\$149,506	\$0.13		_	
ı	American Piano Co	35,827	312,340	Nil	.60	Common	
١	Long Island Railroad Co	334,185	775,011		4.6		
Í	Motor Wheel Corp	531,549	417,890				
1	Stromberg Carburetor Co	62,579	201,709	.78	\$2.52		

#### FIRST HALF YEAR NET EARNINGS

ı			Per S	hare.	On
1	1927.	1926. \$2.803.244	1927.	1926.	
I	Burroughs Adding Machine Co\$3,113,265 International Tel. & Tel. Corp 5,736,349	2,780,194	\$3.89 5.95	\$3.99 6.95	
l	New York Steam Corp 933,290	659,991	16.37		Common
I	d Deficit. "Years ended June 30.				

#### **JULY EARNINGS REPORTS**

POWER AND LIGHT UT	TILITIES		
	1927.	1926.	1925.
American Power & Light (earnings of subsidiaries): Gross Balance after taxes. American Water Works & Electric Co., Inc. (including subsidiaries):	\$4,809,282 2,106,711	\$4,688,728 1,979,906	\$3,957,340 1,715,098
Gross Net after taxes Surplus after charges Electric Power & Light (earnings of subsidiaries):	1,774,356	3,557,897 1,597,297 181,823	3,233,680 1,410,421 194,660
Gross Balance after taxes Fort Worth Power & Light:	4,204,285 1,849,715	4,034,762 1,708,427	3,640,282 1,432,385
Gross Balance after taxes and charges. Idaho Power Co.:	245,489 98,955	219,795 89,379	*****
Gross Balance after taxes and charges Nebraska Power:	292,228 121,128	257,615 93,388	257,760 84,873
Gross Balance after taxes and charges		338,809 99,547	******
Gross Surplus after taxes and charges	377,290 99,993	325,297 70,027	
Gross Balance after taxes and charges. Texas Power & Light Co.:	297,110 53,612	298,828 64,464	
Gross Net after taxes and charges. Twelve months' gross. Net after taxes and charges. Surplus after preferred dividends.	133,145 8,878,088 2,463,896	554,919 120,889 7,234,157 1,992,371 1,537,371	
OTHERS			
International Telephone & Telegraph: Gross Balance after taxes	4,809,282 2,107,711	4,688,728 1,979,906	*****
Pacific Telephone & Telegraph: Gross Operating income	5,016,870 1,004,837	4,660,948 1,031,020	*****
Operaiting income	10,638,241 1,077,136	11,283,089 1,242,265	10,809,770 1,462,757

share on the 96,000 shares of common stock outstanding. Net sales amounted stock outstanding. to \$3,892,402.

American Hide and Leather

American Hide and Leather
The American Hide and Leather Company reports a net profit of \$88,448 for the first half of 1927 after depreciation, interest and reserves for taxes, equivalent to 88 cents a share earned on 100,000 shares of 7 per cent. preferred stock. This contrasts with a net loss of \$148,037 in the first half of 1926. The profit for the second quarter was \$13,325, or 18 cents a share, against \$75,123, or 75 cents a share, in the first quarter and a loss of \$149,506 in the second quarter of 1926.

American Piano Profit Lower

American Piano Profit Lower
The consolidated income account of the
American Piano Company and subsidiaries for the second quarter of 1927
shows net sales of \$2,447,422, against
\$2,743,794 in the same quarter of last
year, and net income of \$35,827 after all
charges and taxes, against \$312,340. Net
sales for the first half of 1927 were \$5,016,692, against \$5,728,680 in the same
period last year, and net income was
\$153,175, against \$814,376. The profit
and loss surplus was \$4,254,021 on June
30, against \$4,568,675 at the end of June
of last year.

American Water Works Income

American Water Works Income
The American Water Works and Electric Company, Inc., and subsidiaries report for the year to July 31 net income
of \$5,182,604 after depreciation and
charges, equal after first preferred dividends to \$3.16 a share on 1,328,219 no
par common shares outstanding. This
compares with net income of \$3,776,806,
or \$2.21 a share, in the preceding period.

Godehaux Sugars Profit

Godehaux Sugars Profit

For the twelve months ended on June
30, Godehaux Sugars, Inc., reports a
profit of \$673,268, after interest and
amortization but before depreciation, as
contrasting with a loss of \$153,216 in
the preceding year. Final profit, after
charging off \$427,211 loss on agricultural properties, was \$246,057 before
depreciation. Gross earnings for the
year were \$875,563, as compared with
\$72,028 in the preceding year.

Insurance Group Report

The National Liberty insurance group,

which comprises the National Liberty Insurance Company, Baltimore American Insurance Company and the Peoples National Fire Insurance Company, in each of which the Financial and Industrial Securities Corporation has a sub-stantial interest, have just made public statements of earnings as of July 1.

stantial interest, have just made public statements of earnings as of July 1.

The National Liberty Insurance Company's statement shows total resources of \$23,758,719; capital, \$1,500,000; premium reserve, \$9,246,204; reserves for losses, taxes, &c., \$1,307,768 and net surplus of \$11,684,746, a gain of \$4,620,063 since the first of the year. The Baltimore American Insurance Company reports total assets of \$5,227,356; capital, \$1,000,000 and net surplus of \$2,224,756, or an increase for the six months after the payment of dividends of \$848,688.

The Peoples National Fire Insurance Company of Delaware, which came under the control of the National Liberty group last year, shows total assets of \$3,879,638; capital, \$1,000,000 and net surplus of \$1,043,370, a net increase for the first half of the year, after the payment of dividends, of \$533,970. The combined addition to surplus of the three companies after the payment of dividends was \$6,002,751.

International Telephone and Telegraph

International Telephone and Telegraph

International Telephone and Telegraph
Consolidated net income of the International Telephone and Telegraph Corporation and its associated companies for the six months ended June 30, 1927, totaled \$5,736,350, compared with \$2,780,-195 for the corresponding period of 1926. The 1927 six months' earnings are equivalent to \$5.96 a share, earned on 962,967 2-3 shares outstanding at the end of the period. According to officials of the corporation, the 1927 first half-year earnings "reflect the acquisition of the greater part of the capital stock of All-America Cables, Inc., Montevideo Telephone Company, Ltd., and the Chile Telephone Company, Ltd."

#### Long Island Railroad

The Long Island Railroad reported this week a net income for the quarter ended June 30 of \$334,185 after taxes and charges, against a net loss of \$651,-421 in the preceding quarter and com-pared with a net income of \$775,011 in the second quarter of 1926. For the first six months of this year the Long Island

shows a net loss of \$317,236, compared with a net income of \$76,882 in the similar period of 1926.

Preliminary estimates of the Western Maryland's earnings in August, 1927, show a gross revenue of \$1,854,550, representing a decline of \$371,568 or 17 per cent., from the gross in August last year. The August, 1927, estimate, however, was the greatest for any month this year since March, when the gross was \$2,025,000, and compares with a gross of \$1,750,011 in July, 1927. The Western Maryland's revenue from coal and coke movement, its greatest traffic source, amounted to \$874,272 in August, 1927, a decrease of \$409,363, or 32 per cent., under August, 1926.

Mallinson Profit

#### Mallinson Profit

H. R. Mallinson & Co. and subsidiaries report for the first half of 1927 a net profit of \$126,461 after depreciation, charges and Federal tax reserves, equivalent after preferred dividends to 29 cents a share earned on 200,000 shares of common stock. This contrasts with a net loss of \$435,407 in the first half of 1926.

#### Mead, Johnson & Co. Report

Mead, Johnson & Co. Report

Mead, Johnson & Co. report for the
six months ended on June 30 a net profit
of \$512,555 after charges and Federal
taxes, which is equivalent, after 7 per
cent. preferred dividends, to \$3.02 a share
earned on 150,000 shares of no-par common stock. Total assets as of June 30
were \$3,590,352; current assets, \$1,865,
630, and current liabilities, \$453,345, and
profit and loss surplus was \$931,116.

#### National Casket Report

The annual statement of the National The annual statement of the National Casket Company, Inc., for the year ended June 30, 1927, including subsidiaries, shows current assets of \$6,708,874 and current liabilities of \$735,604, in the ratio of about 9 to 1. Surplus and undivided profits were \$4,811,796. The profits were \$892,094 before Federal taxes and \$750,094 after setting up a reserve for this nurnose.

#### Peoples Light Gains

The Peoples Light and Power Corporation reports gross earnings for the twelve months ended July 31, 1927, of \$3,628,931, compared with \$3,496,489 for the preceding twelve months. Net income for the year ended July 31, 1927, totaled \$1,568,254, a gain over the preceding period of \$209,706. Operating expenses, maintenance and taxes other than Federal income taxes, aggregated \$2,060,676, against \$2,137,940.

#### Stromberg Carburetor Earnings

The report of the Stromberg Carburetor Company for the second quarter of 1927 shows a net profit of \$62,579 after all charges and taxes, equal to 78 cents a share earned on the outstanding stock, against \$44,665, or 58 cents a share,



G. C. Murphy Co. Fitzpatrick & Mueller Store

#### J. STREICHER

66 Broadway, N. Y. Tel. Hanover 3412 Member of New York Curb Market

Chicago, Indianapolis & Louis. MINTON & MINTON

Guaranteed Railroad Stocks

**EDWIN WOLFF & CO.** Broad St., New York. Tel. Hanoter 2035 earned in the previous quarter and \$201,-708, or \$2.52 a share, in the second quarter of 1926. The profit for the half year was \$107,244, against \$336,205 in the same period of 1926.

#### Willys-Overland Sales Rise

In the eight months ended on Aug. 31
the Willys-Overland Company's sales amounted to 152,106 cars, as compared with 138,188 cars in the corresponding period of last year, John N. Willys, President of the company, reports. At the end of August the company's cash or equivalents stood at \$17,016,804, as compared with \$15,552,165 on June 30.

#### Winnipeg Electric Earnings Up

Earnings for the month of July of Winnipeg Electric Company show gross earnings of \$434,086, net revenue \$127,earnings of \$434,086, net revenue \$124,-811, fixed charges and taxes, after deducting other income, \$96,693; net income from operation \$31,118, monthly proportion Manitoba Power guarantee \$14,139.

After taking into consideration the increase in the operating expenses the total net earnings show an increase of over \$11,000, with an increase in net income from operation, after taking care of all fixed charges, of approximately \$4,665.

#### Canadian Railroads

Canadian Railroads

According to figures compiled by the Dominion Bureau of Statistics and published last week operating revenues of Canadian railroads for June were below those of June, 1926, by \$1,023,846, or 2.6 per cent., but were considerably over those of June, 1922 to 1925, inclusive.

Freight traffic was lighter than last year by 8.3 per cent., the grain traffic especially being lighter, largely due to the very heavy movement in 1926. Passenger revenues declined by \$86,237 for a reduction of one per cent. in passenger traffic. Operating expenses showed an increase of \$1,118,802, or 3.3 per cent., maintenance of equipment increasing by \$655,251, or 9.5 per cent., and transportation expenses increasing slightly despite the lighter traffic. The total payroll increased by \$760,869, or 3.5 per cent., for an increase in the average number of employes of only 521. Net operating revenues amounted to \$3,492,405, the lowest earned this year, and for the six months were less than in 1926 by \$2,143,238.

Canadian National Railways showed a decrease in freight traffic of 12.4 per

lowest earned this year, and for the six months were less than in 1926 by \$2,143,238.

Canadian National Railways showed a decrease in freight traffic of 12.4 per cent. and a reduction in freight revenues of \$660,943, or 4.9 per cent. Passenger revenues also decreased by \$61,364, or 2 per cent., although passenger traffic increased by 1.3 per cent. The reduction in total revenues amounted to \$667,102, or 3.6 per cent., but operating expenses increased by \$800,646, or 4.5 per cent., producing an operating deficit of \$517,-472, which is the first deficit for the Canadian lines in two years, the last being for June, 1925. Heavy maintenance expenses were the chief factors in the increase in operating expenses, although transportation expenses increased by \$162,427, or 2.3 per cent., with a reduction in both traffic and train mileage.

The lines in the United States had considerably better results than in 1926, the Central Vermont almost doubling its net revenues, and the result for the entire system was a net of \$646,564, as against \$2,027,590 for June, 1926.

For the six months, January-June, the Canadian lines show a reduction in net revenue of \$1,998,542, but the United States lines increased their net by \$511,595, making the net revenue for the system \$14,070,787, as against \$15,557,734 in 1926, which was a reduction of \$1,486,947.

Dome Earnings Higher

According to a report made by Arthur

#### Dome Earnings Higher

Dome Earnings Higher

According to a report made by Arthur
E. Moysey & Co., Dome's production in
August was \$335,436, compared with
\$329,901 in July and \$324,243 in August
of last year. Production for the first
eight months of this year amounts to
\$2,601,238, compared with \$2,634,474.

The increase for the month of August
of approximately \$6,000 over last year
and the slightly better showing over July
of this year are encouraging. In these
figures we probably have the explanation of the strength of Dome's shares recently on the Standard Stock Exchange.

#### **Duluth Earnings Improve**

Duluth Earnings Improve

Duluth-Superior Traction earnings
continue to show marked improvement
over recent records. July usually is a
month when traction earnings are most
severely affected by use of private motor cars and the fine weather prevailing
in July this year made it no exception.
Nevertheless, net income after all charges
was \$2,808, against a deficit a year ago

of \$2,587. Gross operating revenue was \$146,043, compared with \$146,686 in July, 1926, while operating expenses were reduced from \$127,954 to \$121,081.

duced from \$127,994 to \$121,081. The net income for the seven months of 1927 shows an increase of 246.20 per cent., totaling \$93,326, compared with \$26,928 in the first seven months of 1926. Gross revenue was \$1,168,757, against \$1,120,354, while operating expenses came to \$917,862 against \$936,303.

#### **Duprat Mines Report**

Duprat Mines Report

The annual report of Duprat Mines, Ltd., for the year ended June 30, 1927, reveals current assets at \$74,686, including cash and bond investments, as against current liabilities of only \$1,890. Surplus, being working capital received from sale of the portion of shares provided by vendor of mining claims under agreements dated Aug. 15, 1925, and Jan. 24, 1927, amounts to \$128,201. Fixed assets are placed at \$5,000,496, against which are development expenses, &c., to date of \$54,808, leaving \$5,055,304. Total assets are carried at \$5,180,091. Capital authorized and issued amounts to 5,000,000 of \$1 par, or \$5,000,000.

Receipts for the year amounted to \$109,533, including cash on hand as on July 31, 1926, of \$10,373. Disbursements, including \$734 organization expenses, \$23,870 for field operations, and \$9,641 for administration, totaled \$34,245.

#### Dominion Stores Progress

Dominion Stores Progress

The gain of a million and a half in the the sales of Dominion Stores, Ltd., in the first half of 1927, will undoubtedly be greatly exceeded in the second half of the year, according to a study made by The Financial Times of Montreal, which points out the following reasons for this conclusion: Of the sixty-two stores opened this year to date, comparatively few figured prominently in sales figures, because of the short average period they have been in operation. Fuller results will be secured in the second half. The final two months of the year, normally, yield much greater sales than any other months. The stated policy of the management is to have 500 stores by the end of 1927. At the beginning of last month 485 stores were in operation, as compared with 423 at the end of last year.

Sales in the first half of the year were \$8,595,000, and it is safe to estimate that for the full year of 1927 they will approximate \$20,000,000. Profits in 1926 were 2.70 per cent. of sales and it is probable that the rate for 1927 will be around 3 per cent., on which basis profits should be \$7.30 on the 82,500 shares outstanding. This would be against a current dividend of \$2.40 per share per annum.

The story of the company's growth is

current dividend of \$2.40 per share per annum.

The story of the company's growth is impressive, not merely with respect to increase in stores, sales and profits, but also in the increase in ratio of profits to sales, sales per store and profits per store. All obligations prior to the capital stock have been retired.

The consistent and substantial increase that has occurred in the ratio of profits to sales of Dominion Stores in the past few years and the increases in sales per store and profits per store have been impressive and augur well for the future, as the number of stores is increased. The percentage of profit on sales in 1922 was 1.98 per cent; in 1923 it was 1.78 per cent.; in 1924 it was 1.84 per cent.; in 1925 it was 2.31 per cent. and in 1926 it was 2.70 per cent. With the opening of some seventy-seven stores this year, the ratio should be further increased.

Sales per store have shown a similar

this year, the ratio should be labeled creased.

Sales per store have shown a similar trend. In 1922 the average was \$26,490; in 1923, \$26,890; in 1924, \$29,232; in 1925, \$32,685; in 1926, \$36,092.

The increase in profits per store has been consistent and rapid. In 1922 average profits were \$524; in 1923 they were \$460; in 1924 they were \$529; in 1925, \$756; in 1926, \$975.

At the same time, net working capital has grown from \$396,417 in 1922 to \$1,317,960 in 1926.

#### National Grocers Co. Earning's Gain

National Grocers Co. Earnings Gain
The report of this company for the
year ended June 30, 1927, showed gross
profits of \$504,384. compared with only
\$192,917 for the preceding ten and onehalf months period. The improvement
is due to important reforms which have
been effected since the merger of twentythree wholesale companies in Ontario
took place in 1925.
The surplus brought forward from the
previous year was \$10,236. Deductions
amounted to \$98,447, including \$48,000,
which is the proportion written off discount on gold notes and organization expenses. The loss on equipment sold
amounted to \$37,915, and prior year ad-

justments were \$12,531. The surplus as of June 30, 1927, subject to income tax, was \$100,591.

The balance sheet shows current assets The balance sheet shows current assets as of \$5,367,054, including inventories \$2,651,518. Current liabilities are shown at \$1,998,006, including bank loans and overdrafts \$1,228,567, and accounts and bills payable \$621,239. The outstanding 6½ per cent. gold notes amount to \$1,-863,000 after the redemption of \$137,000 during the year. The reserve for depreciation of buildings and equipment stands at \$104,474.

#### MERGERS

THE automotive industry was once the most fertile field for the manufacture of rumors of mergers, but it has given way in the last few weeks to the chain-store field. The latest reto the chain-store field. The latest re-port involved the McCrory Stores, J. J. Newberry, F. & W. Grand, Inc., Metro-politan Chain Stores, Neisner Brothers, Isaac Silver, Brothers & Co. and McClel-lan Stores. The reported plans for this merger, too, were emphatically denied. Most of the chain-store units are so prosperous at the present time that the majority owners of the shares are said to have set an almost prohibitive figure on their holdings to be transferred at private sale.

#### Habirshaw Sale Opposed

Habirshaw Sale Opposed

A stockholders' committee, composed of Murray B. Karman, C. A. Martin and Mark Wayne, has sent a letter to stockholders of the Habirshaw Cable and Wire Corporation offering objections to the conditions under which the sale of the company's voting trust certificates to the recently organized Eastern Wire and Cable Company was arranged. The committee contends that the offer extended by the new company through banking interests, who purchased 100,000 of the 170,000 voting trust certificates at \$25 a share, is not the best that might be obtained. "Consider," the committee wrote,

be obtained.

"Consider," the committee wrote,
"what percentage of your rightful claim
\$25 a share means for the stockholder
who originally held the bonds or claims
of the old company. The present offer
means 78 per cent. of the bonds, if you
overlook the fact that the bondholder did
not get anything on his investment for
six years. If you bear that in mind,
then the \$25 offer is barely over 50 per
cent. of the principal and interest on
your bond."

#### Dominion Collieries Acquires Lignite

Official announcement has been made by Hon. T. C. Davis, Minister in charge of the Bureau of Industries of the Government of Saskatchewan, that the plant of the lignite utilization board of Bienfait, Sask., has been acquired by the reorganized Western Dominion Colleries Company of Winnipeg, which company will remodel the plant for commercial operations at the earliest possible date.

#### American Bakeries Sold

American Bakeries Sold

Sale of the American Bakeries Company for \$5,100,000 to Eastern capitalists, represented by L. A. Cushman Jr. of New York, was reported in Atlanta financial circles this week. The sale is to be completed on Sept. 30 and is the largest financial transaction in Atlanta since the sale of the Coca-Cola Company several years ago by the Candler interests.

ests.
A letter written to shareholders in the company by Herman Malchow, President, outlined the details of the transac-

The American Bakeries Company is capitalized at \$1,500,000, of which \$900,-000 is common and \$600,000 preferred

stock.

Under the terms of the deal the buyers pay \$500 per share for the common stock, a total of \$4,500,000, and assume the preferred stock.

The buyers propose reorganization and reincorporation as the American Bakeries Corporation of Florida. Mr. Malchow will be succeeded as President, according to the report, by R. C. Thompson, who is now Vice President and Assistant General Manager of the company.

Assistant General Manager of the company.

The company operates bakeries in fifteen cities and is counted among the big industries of the South.

Its headquarters and executive offices are in Atlanta and it operates large bakeries there and in Birmingham and

Gadsdén, Ala.; Chattanoga, Tenn.; Macon and Rome, Ga.; Jacksonville, Miami and Orlando, Fla.; Charlotte, High Point, Fayetteville, Wilmington and Winston-Salem, N. C., and Florence,

S. C.

The new company will issue \$2,700,000
par value of preferred stock, 58,500
shares of Class A stock and 90,000
shares of Class B stock, with deductions
in preferred and Class A stock to cover
such stock in the old company as may
not be acquired. not be acquired.

#### Financial and Industrial Securities to Acquire United National Bank

Plans are nearing completion for the acquisition of a controlling interest in the United National Bank at Fifth Ave

acquisition of a controlling interest in the United National Bank at Fifth Avenue and Thirty-third Street, New York, by the Financial and Industrial Securities Corporation, a holding company organized in January last year by interests connected with the Manufacturers Trust Company.

The negotiations for the purchase are another step in the race which has developed between the Financial and Industrial Securities Corporation and the National American Company to acquire controlling interests in valuable banking properties in New York, thereby developing rival chain banking systems in which the individual banks and trust companies controlled operate as separate units.

The National American Company is owned by interests which control the Central Mercantile Bank and Trust Company.

The United National Bank in New

The United National Bank in New York has a capital of \$2,000,000, deposits of \$18,592,475, a surplus of \$5,000,000 and undivided profits of \$1,934,878, as set forth in the statement issued in response to the call for condition of June 20, 1097

June 30, 1927.

In addition to its investments in the shares of other banks and insurance companies, the Financial and Industrial Securities Corporation recently acquired control of the Capitol National Bank and Trust Company and the Longacre Bank. The corporation was incorporated in Maryland as a security investing company and with the addition of the banks referred to above owns stocks in the Baltimore American Insurance Company of New York, the Manufacturers Trust Company, the Montauk Bank, the National Liberty Insurance Company of America, all of New York, and the National Fire Insurance Company of Philadelphia.

National Fire Insurance Company of Philadelphia.
The capitalization originally authorized consisted of 1,000,000 shares of no par Class B common, 500,000 shares of no par Class A common and \$25,000,000 7 per cent. preferred stock. In March, 1927, all the outstanding Class A and B shares were exchanged for common shares all of one class, with full voting nower.

Power.

Ralph Jonas, Chairman of the Board of Directors, stated that he could not comment on the reported negotiations at present. It is understood, however, that an official statement with regard to the corporation's development will be forthning soon

#### Universal Pictures Plans Consolidation

Universal Pictures Plans Consolidation
Preliminary moves in the consolidation
of the Universal Pictures Corporation
and the Universal Chain Theatres Corporation were announced this week. Universal Pictures directors, in return for
acquisition from Carl Laemmle and others of a susbtantial majority of common
and all management stock in the Theatres Corporation, offered under certain
conditions to guarantee dividends on
Theatres Corporation first preferred
stock for two years beginning Aug. 15.
Theatres Corporation directors accepted
the offer. the offer.

the offer.

When the September dividend is paid further 'details will be announced to stockholders. Daniel Michalove, General Manager of the Theatres Corporation, told Universal Pictures directors that earnings of the Theatres Corporation usually improved toward the end of Summer and that five new houses would be opened within two months.

#### Remington Merger Suit

Remington Merger Suit

Opposition by two stockholders of the Remington Noiseless Typewriter Company to the decision by the majority stockholders on July 11 to sell the company to the Remington Typewriter Company was disclosed this week when Herbert S. Johnson of Chicago, who owns 120 shares, and William S. Kies of Scarborough, who holds 300 shares, applied in the Supreme Court to have appraisers appointed to determine the value of their stock and for an order compelling the

corporation to pay them the value found by the appraisers.

The petitioners, acting under a law permitting minority stockholders to take this action when they are outvoted on a proposition to sell the assets of their company, said that more than two-thirds of the shareholders voted to sell out to the Remington Company, but that they opposed it and that they have demanded the value of their stock, but the company has made no response. They estimate has made no response. They estimate that their stock is worth \$100 a share.

#### Loree Plan Delayed

The report of Coverdale & Colpitts, to be submitted to special committees of the Kansas City Southern, the Missouri-Kansas-Texas and the St. Louis Southwestern on Leonor F. Loree's plan for a southwestern railroad merger, is not expected to be ready until Sept. 20. It pected to be ready until Sept. 20. It had been thought it would be ready abuthis time. Counsel for Mr. Loree will examine the report before it is sent to the committees.

#### Eleven California Banks Bought

Eleven California Banks Bought

News was received in the financial district this week of the purchase by the United Bank and Trust Company, through the French American Corporation, a subsidiary, of eleven banks operating in various sections of California. The banks acquired have resources of about \$9,000,000. This acquisition increases the United's chain to thirty-four and lifts its total resources to \$104,000,000.

The United Bank and Trust Company, controlled by the Bancitaly Corporation, was purchased earlier in this year from Rudolph Spreckles and associates. This institution has lately acquired the following nine banks: First National Bank, Napa; Citizens State Bank of San Luis Obispo, Commercial National Bank and Citizens Saving Bank of Uplands, First National Bank and Solano County Savings Bank of Suison City, First National Bank of Cloverdale, First National Bank of Cloverdale, First National Bank of San Diego State Bank of San Diego.

Power Properties Acquired

#### Power Properties Acquired

To effect economies, the Union Bag and Paper Corporation, through a new subsidiary, the Union Bag and Paper Power Company, is acquiring hydro and

Power Company, is acquiring hydro and steam electric power properties on the Hudson River at Hudson Falls, N. Y., and deep-water frontage at Tacoma, Wash. The company will erect a modern kraft pulp mill to cost about \$2,200,000.

Financing of these developments for \$3,000,000 has been arranged by Halsey, Stuart & Co., Inc.; the Hodenpyl-Hardy Securities Corporation and Hambleton & Co. It will be in the form of first mortgage 6 per cent. bonds maturing in five years.

#### CHANGES IN CAPITALIZATION

HE rush of new financing that was expected after the Labor Day holi-day has not yet developed, but bankers still agreed that a very large volume of security offerings is in pros-With many financial executives just back from their vacations or still away, the machinery for new offerings is not yet functioning completely. Flotations so far this week have been on a basis that usually prevails in midsummer. Negotiations for new loans are going on in almost all parts of the world. is expected that Germany and Italy will furnish a large portion of the new issues, but South America also will be an active borrower, and Canada will be the market. Refunding issues alone will furnish a large volume of business, as the present ease in the money market and high security prices make it feasible for governments and corporations to effect large savings in interest when their outstanding bonds have callable

#### Volume Bond Offerings in August

Volume Bond Offerings in August The volume of new bond offerings in August was substantially greater than in July, amounting to \$356,259,000, against the previous month's low record for the year to date, which was \$275,832,500. The sharp curtailment of new capital issues in July was carried well into the month just closed. New offerings for the first three weeks of August aggregated only \$129,465,000, while the remainder of the monthly total, or \$226,794,000, came out subsequent to Aug. 22. In the last

two weeks of the month three \$40,000,000 loans passed readily through the hands of distributing dealers.

Despite the sharp decline of new issues in July, the eight months of the year to the end of August established a record \$4.279,703,600, contrasting with \$3,129,429,762 and \$3,005,139,206 in the corresponding periods of 1926 and 1925.

The \$40,000,000 loans to foreign Gavenian and the corresponding periods of 1926 and 1925.

corresponding periods of 1926 and 1925.

The \$40,000,000 loans to foreign Governments in August extended the total of foreign loans past the \$100,000,000 mark, while no other group individually produced a like sum. Some major railroad financing, however, brought the total of such issues to \$96,402,000, while the public utility group, with an aggregate of \$75,252,000, was third in volume. Industrial financing, which held first place in May and June and declined to less than \$45,550,000 in July, was further reduced in August to \$40,550,000.

Central Railroad of New Jersey

### Central Railroad of New Jersey

An issue of \$1,064,000 Central Rail-road Company of New Jersey 4½ per cent. equipment trust certificates has been awarded, subject to the approval of the Interstate Commerce Commis-sion, to J. G. White & Co., Inc.

#### **Detroit City Service Notes**

Detroit City Service Notes
Hoagland, Allum Company, Inc., have
underwritten a new issue of \$1,250,000
Detroit City Service Company 6½ per
cent. gold notes due on July 1, 1932. The
notes are followed by \$1,600,000 7 per
cent. preferred stock and 200,000 shares
of no par value common stock. The
company's \$3,000,000 principal amount
of series A bonds outstanding and these
notes, together with the preferred and
common stock, have been issued in connection with the acquisition of ice manufacturing plants and fourteen storage
plants. The company supplies more
than 60 per cent. of the ice consumed in
Detroit.

#### De Paul University Issue

A. C. Allyn & Co. and True, Webber & Co. are marketing at par and accrued interest a new issue of \$1,550,000 of first mortgage leasehold 6 per cent. sinking fund gold bonds, closed issues, due July 1, 1947, of the De Paul University Building. This structure is to be built in 1, 1947, of the De Paul University Building. This structure is to be built in Chicago and will be owned by the De Paul Educational Aid Society. The bonds will be a direct obligation of the society and will be secured by a closed first mortgage on its leasehold estates at East Lake Street and Garland Court, Chicago. The total value of the property will be \$2,778,175.

#### Clarion Water Option Expired

The Associated Gas and Electric Company has notified holders of first mortgage 5 per cent. bonds of the Clarion Water Company, due on March 1, 1929, that the exchange offer of ten shares of Associated Gas and Electric Company \$6.50 dividend series preferred stock for each \$1,000 bond expired on Sept. 9.

#### Dispatch-Pioneer Press Stock

A syndicate composed of Shields & Co., New York; the Wells-Dickey Company, Minneapolis, and the Merchants Trust Company, St. Paul, is offering \$1,000,000 Dispatch-Pioneer Press Company 7 per cent. cumulative first preferred stock at 99 a share and accrued dividends, to yield more than 7 per cent. The Dispatch-Pioneer Press Company publishes The St. Paul Pioneer Press and The St. Paul Dispatch.

The proceeds from the calculation.

The proceeds from the sale of this issue and securities junior thereto will be used in the acquisition of the publications above from their present owners, as well as the proceeds from the sale of \$2,700,000 6 per cent. fifteen-year sinking fund gold debentures.

on completion of this financing the company's capitalization will consist of \$2,700,000 6 per cent. debentures, \$1,000,000 7 per cent. cumulative first preferred stock, followed by \$650,000 of 7 per cent. second preferred stock and common stock representing a second preferred stock and common s representing a cash investment on part of the proprietors of \$1,000,000.

#### Dixie Gulf Gas Company Bonds

Dixie Gulf Gas Company Bonds
A syndicate headed by Blyth, Witter &
Co., and comprising Tucker, Anthony &
Co., Goddard & Co., Moore, Leonard &
Lynch, and Hale, Waters & Co., will
offer shortly \$9,500,000 of first mortgage
6½ per cent. sinking fund gold bonds,
Series A, with stock purchase warrants
of the Dixie Gulf Gas Company. These
bonds are part of \$14,000,000 of new
financing which the company has
planned in the interest of a new pipe
line, 300 miles in length, to run from
Waskon, Texas, to Port Arthur and
Houston, Texas. The pipe line, which
is expected to be completed by Jan. 1,

1928, will have a capacity of about 150, 000,000 cubic feet of gas daily.

#### Federal Water Service Debentures

G. L. Ohrstrom & Co., Inc., have sold privately at 96% and interest an additional issue of \$1,000,000 Federal Water Service Corporation 5% per cent. convertible gold debentures, due on July 1,957. The debentures are the Federal corporation's only funded debt. The total amount now outstanding is total amount \$11,000,000.

#### Firestone Bond Issue

Firestone Bond Issue
The Firestone Tire and Rubber Company has organized the Firestone Tire and Rubber Company of California, with an authorized capitalization of \$20,000,000 common stock, all of which will be owned by the parent company. To finance the plant the company has sold \$10,000,000 fifteen-year sinking fund gold bonds, which have been underwritten by the Cleveland Trust Company and which will be offered publicly at an early date. early date.

#### General Motors Change Voted

General Motors Change Voted
Stockholders of the General Motors
Corporation at a special meeting in
Wilmington, Del., this week authorized
the readjustment of the capital structure
to make possible a two-for-one split-up
of the common stock recently recommended by the directors. The Finance
Committee met later and formally authorized the issuance of two shares of
new \$25 par common stock in exchange
for each share of old no par common
stock outstanding.
Exchange of the old stock certificates
for the new was made on last Thursday.

Exchange of the old stock certificates for the new was made on last Thursday. The new stock is being traded in on the New York Stock Exchange on a "when issued" basis. The Exchange is expected to call for settlement in the when issued trades on Thursday, which will involve one of the heaviest clearance tasks that the institution has ever faced. It has been possible for some time to trade in when issued stock without advancing any actual cash, providing the trader's credit was good, but the fixing of the settlement date will make it necessary to pay for or margin the stock dealt in on that basis. A heavy expansion of brokers' loans as a result of these settlements has been predicted, trading having been un-

loans as a result of these settlements has been predicted, trading having been unusually heavy for some time.

The stockholders enacted charter amendments reducing the authorized 6 per cent. preferred and 6 per cent. debenture stocks to the number of shares actually outstanding and authorized an issue of 30,000,000 shares of \$25 par common stock to replace the 10,000,000 shares of no par common authorized. There are

stock to replace the 10,000,000 shares of no par common authorized. There are about 8,700,000 shares of the old common outstanding and this will be replaced by 17,400,000 of new \$25 par stock.

There has been a great deal of talk as to the dividend rate that will be established for the new stock. Wall Street's understanding is that it will be placed on a \$5 annual basis and that possibly an extra cash dividend will be declared at the November dividend meeting.

The outstanding 6 per cent cumula-

The outstanding 6 per cent. cumulative preferred stock amounts to 17,499 shares and the outstanding 6 per cent. cumulative debenture stock consists of 25,949 shares.

#### Goodyear Exchange Planned

Goodyear Exchange Planned
The final step in the recapitalization
program of the Goodyear Tire and Rubber Company will soon be taken, according to an announcement this week, which
said that two-thirds of the preferred
stockholders have agreed to exchange
each share of their present holdings for
one and one-quarter shares of new preferred issue. Such action will liquidate
25 per cent back dividends on the preferred stock.
Directors of the Goodyear company

erred stock.

Directors of the Goodyear company ill meet on Sept. 19, at which time tion will be taken to declare the example plan effective.

#### Great Northern to Sell Box

Great Northern to Sell Bonds
In a supplemental application the
Great Northern Railroad asked the Interstate Commerce Commission this week
for permission to sell \$20,000,000 4½ per
cent. general mortgage bonds at the best
price obtainable, but at not less than 96
per cent. of par. The road had previousely asked permission to issue the
bonds. The proceeds would be used to
reimburse the road's treasury for additions and betterment expenditures made
between Jan. 1, 1911, and June 30, 1921.

#### Hoboken Railroad and Terminal Bonds

An offering of a new issue of \$1,250,000 Hoboken Railroad and Terminal Company first lien 6 per cent. sinking fund gold bonds, dated Sept. 1, 1927, and due in 1947, was made this week by P.

W. Chapman & Co., Inc., New York and Chicago, and the Steneck Trust Company, Hoboken.

The Port of New York Authority in its annual report dated Jan. 15, 1926, referred to the "Hoboken Shore Road" as one of the most important facilities from the standpoint of inherent potentialities in the port district, and though less than a mile and a half in length, it is an indispensable link between the rail and water carriers of freight in New York Harbor. In addition, the road has direct and exclusive connection with the big steamship piers of Hoboken on the one hand and on the other it is physically united with the tracks of Belt Line 13 and through that line with all the trunk lines whose terminals are on the New Jersey shore.

Jersey shore.
The Hoboken Railroad and Terminal The Hoboken Railroad and Terminal Company, through its subsidiaries, the Hoboken Manufacturers' Railroad Company and Hoboken Terminal Properties, Inc., owns and operates the railroad and the terminal property. It is recalled that the entire capital stock of the Hoboken Manufacturers' Railroad Company, because of the strategic location of the properties, was purchased by the War Department in 1917 and until recently continued under the ownership and operation of the Government. The Board of Public Utility Commissioners of New Jersey has approved the acquisition of the stock of the Hoboken Manufacturers' Railroad Company and the acquisition of the waterfront property by Hoboken Terminal Properties, Inc.

The bonds, for which a sinking fund is set up to provide for annual payments, beginning March 1, 1929, are offered at 99 and interest to yield about 6.10 percent.

#### Illinois Water Service Issue

Illinois Water Service Issue
G. L. Ohrstrom & Co., Inc., has underwritten a new issue of \$750,000 of \$100
par 6 per cent. preferred stock of the
Illinois Water Service Company. A public offering will be made later.
The company is a subsidiary of the
Federal Water Service Corporation and
supplies water for domestic and industrial purposes to various cities in Illinois.

trial purposes to various cities in Illinois, including Champaign, Urbana, Streator, Sterling and Rock Falls. Freeport will be added to the list upon completion of this financing.

the added to the list upon completion of this financing.

The preferred stock to be offered is subject to the approval of the Illinois Commerce Commission. It is redeemable whole or in part, at \$105 and accrued upon at least thirty days' notice, in dividends. Holders of preferred have equal voting rights with common shareholders.

#### India Tire Bond Issue

India Tire Bond Issue

The special meeting of the stockholders of the India Tire and Rubber Company called on June 22 to consider the issuance and sale of \$1,500,000 10-year sinking fund 6 per cent. gold debentures, which was adjourned from time to time, was finally adjourned this week without future call, according to a letter sent to stockholders. All negotiations relative to the bond issue have been terminated and the proposal for the sale has been definitely withdrawn.

Operations for the seven months ended July 31 resulted in net profits of \$215,056 after all charges for interest, depreciation and Federal taxes.

Insuranshares Offering

#### Insuranshares Offering

Insuranshares Offering
The Insuranshares Corporation is heading a group which will offer a new series of Insuranshares trust certificates, Series H-27, priced at \$22.25 a share and issued in five and ten share certificates and multiplies thereof, of a par value of \$20 a share. The corporation is an investment trust, whose operations are confined to investment in the stocks of leading insurance companies.

Interstate Iron and Steel Bonds

#### Interstate Iron and Steel Bonds

Interstate Iron and Steel Bonds
The Interstate Iron & Steel Company
has sold an additional issue of \$1,500,000
of 5½ per cent. first mortgage sinking
fund bonds, series B, due on May 1, 1946
to a syndicate composed of A. G. Becker
& Co., A. B. Leach & Co., Inc., and the
National Republic Company. The bonds
are offered at 99½ and accrued interest,
to yield about 5.55 per cent. The proceeds will be used to increase the company's productive capacity.

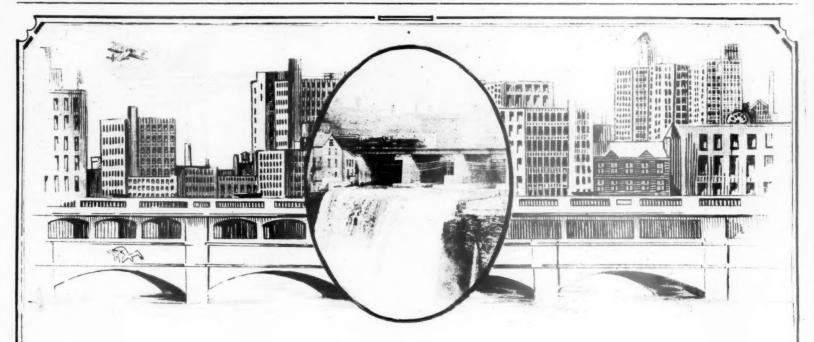
Libby, McNeill & Libby Ronds

#### Libby, McNeill & Libby Bonds

An issue of \$12,500,000 Libby, Mc-leill & Libby first mortgage sinking and 5 per cent. bonds, due on Oct. 1, 942, were offered this week by a group misisting of Harris, Forbes & Co., the linois Merchants Trust Company and illon, Read & Co. at 97%, to yield about & per cent.

Continued on Page 438

CIT



# Why Manufacturers Should Locate in Rochester, New York

#### Superior Central Station Steam Service Available in Rochester

THE Rochester Gas and Electric Corporation has been in the steam business for over twenty-five years. Its steam plants are modern and adequate and manufacturers coming to Rochester need not "tie up" capital in boiler or power plants. A complete central station, electric, gas, and steam service is available within the areas served by the Company's four steam plants.

#### The Manufacturer May Devote All His Energy to His Own Business

This service provides steam both for heating and industrial processes; therefore, manufacturers locating in Rochester may devote their entire store of financial and executive resources to the development of production and sales.

#### Growing Steam Loads

Our steam plants last year provided heating and industrial steam service to Rochester's commercial, industrial, and business establishments totalling a floor space of approximately 15,000,000 square feet. The total yearly steam send-out for 1925 was 1,154,549 pounds, an increase of 22% over 1924, while in the new Lawn Street Steam heating district new business resulted in an increase in load of 126%. To adequately serve this rapid increase in heating load, a total of \$1,400,000 was invested last year in steam mains, services, and plant additions.

#### Two New Pulverized Fuel Plants

Station 8, the new Lawn Street steam heating plant, was completed during 1925 at a cost of over \$1,250,000, and another large central station steam plant which is nearing completion will cost \$1,500,000 including its distribution system. Boat plants use pulverized fuel. This new steam plant is located in a fast developing industrial district, affording ideal sites for many new industries.

#### Ideal Sites for New Industries

Complete gas, electric, and steam service is available in the industrial district, which is on the main lines of the New York Central and the Buffalo, Rochester and Pittsburgh Railroads, and has direct switching connections with the Pennsylvania, Eric and Lehigh Valley Railroads, and the New York State Barge Canal Harbor.

Plans are being consummated by the New Industries Bureau of the Rochester Chamber of Commerce to assist new industries to occupy these attractive sites.

#### Rochester Offers New Industries Many Other Advantages

Dependable power, lighting, and heating facilities at reasonable rates; ideal factory sites and floor space; low unit costs; superior type of industrial workers; location on five railroads, the Genesee River, the Barge Canal, the Port of Rochester on Lake Ontario; adequate interurban trolley and motor bus service connecting with a wonderfully fertile and prosperous rural section; excellent school systems; 2,000 acres of public parks, and many other assets.

#### Let us send you additional information.

"The Service of Utilities Fosters Industrial Stability."

# Rochester Gas and Electric 89 East Avenue Corporation Rochester, N. Y.

16 1027

Continued from Page 436

The company, one of the largest producers and distributers of canned food products in the world, will use the proceeds of the issue to redeem its outstanding \$7,500,000 first mortgage 7s on Nov. 1 and to reduce current liabilities. The annual sinking fund will be sufficient to retire about 35 per cent. of the issue before maturity.

#### Macmillan Company Capital Increase

The Macmillan Company, publishers, has filed notice with the Secretary of State in Albany of an increase of capital from \$2,695,000 to \$9,895,000. There is at present \$2,695,000 of \$100 par value stock authorized and outstanding, on which a stock dividend has been declared, bringing the total capitalization to \$9,895,000. Dividends on the new capi-talization will be about 6 per cent. per

The stock is closely held, there being only fifty-seven stockholders. The stock is not traded in by the public nor listed on any Exchange.

#### Morris Plan Shares Offered

Morris Plan Shares Offered

Redmond & Co., the Manufacturers
Trust Company and Bertles, Rawls &
Donaldson, Inc., will offer at par and
interest a \$4,500,000 issue of 6 per cent.
secured convertible gold bonds, series
A, to finance the Morris Plan Shares
Comporation, a wholly owned subsidiary
of the Industrial Finance Corporation.
The bonds will carry stock purchase warrants which entitle the holder of each
\$1,000 bond to purchase four shares of
Industrial Finance Corporation common
stock at \$45 a share at any time in the
next three years. The conversion privilege allows exchange of the bonds for
the 7 per cent. preferred stock of the
corporation on the basis of \$92.50, \$95
and \$97.50 a share for the latter in the
same period, according to the time
elapsed.

Queens Borough Gas and Electric Bonds

#### Queens Borough Gas and Electric Bonds

Queens Borough Gas and Electric Bonds
An issue of \$1,200,000 of Queens Borough Gas and Electric Company 5 per
cent. refunding mortgage gold bonds,
Series of 1955, is offered by W. C. Langley & Co. and Bonbright & Co., Inc. The
price of the bonds is 103½ and accrued
interest to yield over 4.75 per cent. Proceeds from this sale will be used for additions and betterments to the company's properties. The refunding mortgage on the entire property of the company now owned or hereafter acquired,
with the exception of securities.

Republic Motor Truck Debentures

#### Republic Motor Truck Debentures

Republic Motor Truck Debentures

The Republic Motor Truck Company, Inc., has issued \$1,250,000 of ten-year 6½ per cent. Collateral trust sinking fund debentures with non-detachable stock purchase warrants in connection with the acquisition of all the outstanding capital stock of the Linn Manufacturing Corporation of Morris, N. Y., tractor manufacturers. The William R. Compton Company, and McBee, Jones & Co. have underwritten the issue and will offer the debentures at 99½ and interest, to yield more than 6 per cent. The stock purchase on or before June 30, 1930, shares of no par value of the company in varying amounts and at prices ranging from \$5 to \$7.50 a share. Shawmut Corporation Increases Capital

Shawmut Corporation Increases Capital Announcement has been made by the Shawmut Corporation of Boston of an increase in its capital stock from \$1,000,000 to \$1,500,000 and a simultaneous increase in its surplus from \$300,000 to \$750,000. These increases are necessary for business expansion.

#### Southern Indiana Telephone Bonds

Hoagland, Allum & Co. and Thompson, Kent & Grace have purchased \$1,000,000 of Southern Indiana Telephone and Telegraph Company first mortgage 6 per cent. gold bonds, Series A, and it is expected public offering of them will be made soon. The company operates telephone companies in thirteen counties of Southern Indiana without competition and also numerous toll lines, all of which interconnect with the Bell System.

#### Street Railway Bonds Redeemable

The Chatham Phenix National Bank The Chatham Phenix National Bank and Trust Company, as successor trustee under the first consolidation mortgage of the Broadway and Seventh Avenue Railroad Company, announces that it has on deposit certain funds available for the purchase of the railroad company's first consolidated mortgage 5 per cent. gold bonds, due on Dec. 1, 1943. Sealed offers from holders of these

bonds will be received at the trust de-partment of the bank until noon Sept. 20. United Investors Securities Corp. Formed

A. C. Emery, President of the Hamilton National Bank, yesterday announced that the United Investors Securities Corporation has been formed to buy, hold and sell securities of municipalities, utiland sell securities of municipalities, utilities, industrial concerns, railroads and banks. The corporation has been authorized, he said, to issue 470,000 no-par shares of stock, divided into 400,000 Class B common non-voting shares, 20,000 Class A common voting shares and 50,000 cumulative preferred shares.

#### Stanley Manufacturing Company

The A. E. Stanley Manufacturing Con The A. E. Stanley Manufacturing Corporation purposes soon to issue and sell to bankers bonds for \$6,000,000. It is listed as the second largest factor in the corn products refining industry. Part of the proceeds, it is said, will be used for refunding and the balance to pay for recent expansions. The company has an issue of \$2,764,000 6½ per cent. bonds, due in 1928.

#### United Light and Railways Debentures

United Light and Railways Debentures
The most important financing is scheduled for offering some time this week
in an issue of \$25,000,000 of 25-year
5½ per cent. debentures of the United
Light and Railways Company. The syndicate for this offering is headed by Otis
& Co. The United Light and Railways
Company owns all the common stocks of
several concerns, and controls the Continental Gas and Electric Corporation,
Kansas City Power and Light Company,
Columbus Railway, Power and Light Kansas City Power and Light Company, Columbus Railway, Power and Light Company, Iowa-Nebraska Light and Power Company, Canada Gas and Elec-tric Corporation and Panhandle Power and Light Company.

United Porto Rican Sugar Issue

United Porto Rican Sugar Issue
A group composed of Stein Brothers & Boyce and Robert Garrett & Sons of Baltimore and Pogue, Willard & Co. and Farr & Co. of this city will offer a new issue of \$3,000,000 United Porto Rican Sugar Company 6½ per cent. secured sinking fund gold notes, Series A, due on Sept. 1, 1937, with detachable stock purchase warrants and an additional issue of 20,000 shares of the company's convertible participating cumulative preferred stock. The notes are priced at par and interest and the stock, which is entitled to dividends at the rate of \$3.50 a share, is offered at \$50 a share, to yield 7 per cent.

U. S. Treasury Offering Closed

#### U. S. Treasury Offering Closed

U. S. Treasury Offering Closed
The United States Treasury's offering
of \$250,000,000 of 3½ per cent. three-tofive-year notes and \$250,000,000 of 3 per
cent. six-months' certificates has been
heavily oversubscribed. The closing of
the subscription books on both issues was
announced this week by Secretary Mellon in Washington and a sharp scaling
down of the allotments of the new securities to invectors is expected.

down of the allotments of the new securities to investors is expected.

The Treasury's statement emphasized the fact that the closing of the books applied only to the \$500,000,000 cash offerings of securities and that the exchange offer of 3½ per cent. notes to the holders of Second Liberty 4¼ per cent. bonds would remain open until about Sept. 29. The seconds have been called for retirement on Nov. 15 and the rush of buying which has greeted the new securities has convinced Government bond specialists that the bulk of the outstanding 4¼s will be disposed of by the standing 4 1/4 s will be disposed of by the present financing.

When the allotments of the new securi-

When the allotments of the new securities have been announced, there is expected to be a broad demand in the open market for the new 3½ per cent. notes and also for the second 4¼s, which may be exchanged for the notes up to an unlimited amount. The 4¼s were quoted yesterday at 100 9-32 and are expected to remain at that level until there has been a change in the price of the 3½s. The short-term certificates, as is usual, were taken largely by banks and other large finincial institutions.

The securities offered for cash were priced by the Treasury at 100, and a valuation of 100½ was placed on the 3½s acquired through an exchange of second 4¼s. Interest up to Nov. 15 will be paid on the 4¼s traded in.

Wright Aeronautical Plan

#### Wright Aeronautical Plan

Continued activity in the stock of the Wright Aeronautical Corporation this week was accompanied by reports that the management is working on expansion plans that will cost \$1,000,000 or more. Some of the company's large reserves in cash and marketable securities will be drawn upon to finance the plans, it was said.

There has been talk recently of an in-ease in the dividend rate, but it was

said recently that the program of expansion probably would preclude that. Net profits were said to be running at the rate of \$4 a share on the 250,000 shares. Several large contracts have been closed within the last few months, some of them to run well into 1928.

#### West Penn Electric Stock Sold

A block of \$8,300 6 per cent. cumulative preferred stock has been sold by the West Penn Electric Company to W. C. Langley & Co. All of the common stock of the company is owned by the American Water Works and Electric Company, Inc. The sale represents new financing through the medium of authorized but previously unissued preferred. but previously unissued preferred

#### N. Y. City Bonds Released

Closing of the syndicate books on the \$60,000,000 City of New York 4 per cent. serial bond and corporate stock issue which was marketed last May by a group headed by the Chase Securities Corporation was announced this week. With the termination of the syndicate the company of the syndicate of t tion was announced this week. With the termination of the syndicate account, the \$20,000,000 of the bonds held in the investment account by several members of the syndicate is automatically released. In addition to this block a total of 4,250,000 of the serial bonds, which is the remainder of the portion of the bonds which were offered at reduced prices in mid-July, were purchased yesterday by a few of the larger banks in the syndicate from the smaller dealers and are being reoffered at unchanged prices.

The original date of expiration of the syndicate was on July 10, when a sixty-day extension was voted. It was on this

syndicate was on July 10, when a sixty-day extension was voted. It was on this date, however, that a division of opinion occurred on how to dispose of the \$45,000,000 of the issue unsold at that time. Owners of \$20,000,000 of the issue elected to withdraw their bonds from the market until the syndicate was dissolved. Banks owning the remaining \$25,000,000 cut the prices to a 4 per cent. basis on the corporate stock and a 3.95 per cent. basis on the serial bonds. The original prices were on the basis of 3.90 per cent. on the corporate stock and 3.50 to 3.94 on the serial bonds.

A check-up this week of the

on the corporate stock and 3.50 to 3.94 on the serial bonds.

A check-up this week of the dealers holding the \$20,000,000 block in their investment accounts showed that no immediate effort will be made to offer any portion to the public. The inference is that the holders intend to wait out the present rising market and sell their holdings at higher prices than are now prevailing. The significance of the change of ownership in the block of \$4,250,000 serial bonds, which has been on the market continually since last May, is that instead of being held by twenty-odd banks, the block is in the hands of half a dozen. The decision of the new owners to reoffer the bonds at unchanged prices, viz., a 3.90 per cent. basis, indicates that an effort will be made to close out the bonds within the next few days.

per cent. basis, inducates with the per cent basis, inducates will be made to close out the bonds within the next few days.

If precedent is followed, a large percentage of the \$20,000,000 block may not reach the general market until the next issue of New York City obligations is brought out, which, however, is not expected soon, if at all, in 1927. Much, of course, will depend upon the trend of municipal bond prices in the next few weeks. Indicative of the general movement of prices this week was the announcement yesterday of the marking up of prices on the unsold portion of State of Missouri, State of West Virginia and City of Milwaukee bonds from a 3.95 per cent. to a 3.90 per cent. basis.

N. Y. State Buys Back Bonds

#### N. Y. State Buys Back Bonds

A complete reversal of policy by the State of New York in the method of employing moneys in its sinking fund was revealed this week in the purchase of \$4,739,000 of the State bonds, representing the unsold balance of the \$28,475,000 issue marketed last September by Morris S. Tremaine, Controller of the State of New York, for the account of the sinking fund. Although the sinking funds of other States are used to buy back the obligations of their respective State Governments, never in the memory of the oldest municipal dealers in Wall Street has the State of New York bought back its own bonds in this fashion.

If any considerable portion of the \$97,705,610 in the State's sinking fund as of July 1, 1927, is made available for the purchase of State bonds in the open market, it will have a sweeping effect upon the market for all New York State bonds now outstanding and also upon the prices that the State will obtain in marketing its future issues. Prices will rise to a point where they will closely A complete reversal of policy by the State of New York in the method of em-

marketing its future issues. Prices will rise to a point where they will closely approach, if not eclipse, prices on United States Government bonds.

Heretofore the sinking fund has been employed to purchase the obligations of

small towns, counties and districts within the State on which high yields have be obtainable. This practice has, of cours tended to strengthen the credit of the smaller borrowing communities with

smaller borrowing communities within the State.

Neither Redmond & Co., who owned the remaining block of bonds, nor Controller Tremaine, who negotiated the sale, disclosed the price paid by the sinking fund for the bonds, but it is understood that it was close to a 3.75 per cent. basis, which would indicate a bargain for the State, although the bankers made a slight profit on the sale.

The bonds, totaling \$28,475,000, were awarded en Sept. 1, 1926, to a group

a slight profit on the sale.

The bonds, totaling \$28,475,000, were awarded en Sept. 1, 1926, to a group headed by the Chase Securities Corporation, including Blair & Co., Inc.; Hallgarten & Co., Lehman Brothers, Goldman, Sachs & Co., W. A. Harriman & Co., New York Trust Company, Empire Trust Company, Manufacturers Trust Company, Barr Brothers and the Marine Trust Company of Buffalo, at their bid of 101.9289. The issue consisted of 4 per cent. bonds, due serially 1928 to 1976. The syndicate offered the bonds to the public at prices to yield from 3.50 to 3.80 public per at prices to yield from 3.50 to 3.80

#### Realty Bond Offerings

Realty Bond Offerings

First mortgage real estate securities offered in August to the investing public totaled \$69,983,850, according to the statistics compiled by the American Bond and Mortgage Company. This represented a gain of 5 per cent, over the same month last year, when \$66,435,000 in realty issues were announced. The total for the month, however, was more than 28 per cent, below July, which, it was stated, is not a usual decline for this period of the year.

The total volume of realty financing in August throughout the country was distributed as follows, according to the report:

port:					-,		~			_	_	_	~	_			2				
Apartn	nents				0										0	a				\$34,896,350	)
Office	build	lings					٠						0					0		21,367,500	þ
Hotels			 									۰					٥	0		5,715,000	)
Theatr																					
																				2,335,000	
Clubs,	chur	ches,	h	0	8	p	ú	ŧ	8.	1	8						۰	0	٠	4,645,000	ì
																				-	-

The total volume of new realty securities offered during the first eight months of the year, it was stated, aggregated \$695,623,150, as compared with an estimated volume of \$619,601,350 in the same period of 1925.

#### Leverich Stock Offered

Leverich Stock Offered
Stockholders of the Leverich Investment Corporation are being offered the right to subscribe to 50,000 shares of Class A common stock of the Leverich Retalty Corporation on a share for share basis. The units offered consist of ten shares of Class A common, priced at \$150 a unit. In addition, the purchaser of each unit will receive an additional 10 per cent. in stock.

The Greenebaum Sons Securities Corporation offers a new issue of \$350,000 first mortgage 6 per cent. real estate bonds secured by the Monroe & Wells Building, land owned in fee, at Monroe

bonds secured by the Monroe & Wells Building, land owned in fee, at Monroe and Wells Street, Chicago. The issue will mature on Sept. 1, 1932. The bonds are priced at \$100, to net 6 per cent. The net income of the building from leases as of May 1 is more than twice the yearly interest charges.

Robert S. Straus & Co. will offer an issue of \$2,500,000 Madison-Clark Building first mortgage leasehold 6½ per cent. serial gold bonds at par and interest. The proceeds of the issue will be used to erect a twenty-three-story office

est. The proceeds of the issue will be used to erect a twenty-three-story office and store building in Chicago.

Hayden, Stone & Co., Harrison, Smith & Co. and Brooks, Stokes & Co. will offer an issue of \$3,350,000 Grant Building, Inc., first mortgage leasehold 7 per cent. sinking fund gold bonds at 100 and interest. The bonds will be due on Aug. 1, 1947. Monthly payments into a sinking fund will begin on Aug. 1, 1929, to retire 54 per cent. of the issue by maturity. turity.

#### DIVIDEND CHANGES

ASH dividend payments by the Standard Oil group in the third quarter of 1927 will amount to \$47.943.061, or \$6,332.705 less than in the previous quarter, when the aggregate was \$54,275,766. The record for all time was in the first quarter this year, when the total was \$55,873,413. The total for the third quarter this year, however, exceeds that for any previous third quarter, and is \$1,515,783 more than in the third quarter of last year.

Dividends for the first nine months

3 "

of 1927 will total \$158,092,240, against \$137,634,046 in the same period of 1926. The Standard Oil Company of New Jersey leads the group with a current quarterly payment of \$9,054,457. Standard Oil of Indiana is second with \$7,994,540, Standard of California third with \$7,871,310 and Standard of New York fourth with \$6,723,972.

The smaller payments for this quarter compared with the first two quarters are attributed to the fact that several members of the group which make payments semi-annually or otherwise are not included, their payments having been made in the second quarter and the next disbursements being due in the final quarter.

American Cyanamid Company declared the usual extra dividend of 10 cents and the regular quarterly cash dividend of 30 cents on both the Class A and B common stocks. A regular quarterly dividend of 1½ per cent. was also declared on the preferred stock.

Bank of the Manhattan Company de-clared the regular quarterly of \$4 on the \$100 par stock and \$2 on the \$50 par stock. Par value of stock was raised from \$50 to \$100 on Aug. 2.

Bank of the United States declared an extra dividend of one half of 1 per cent. and a regular quarterly dividend of 3 per cent. on its capital stock.

Evans Auto Loading Company declared a quarterly of \$1 on the Class A and B stocks. Three months ago the company paid a quarterly of 75 cents and an extra of 25 cents on both classes.

of 25 cents on both classes.

Gulf States Steel Company passed the quarterly dividend of \$1.25 due at this time on the common stock. James Bowron, Chairman of the board, said that in the opinion of the directors it seemed best not to declare a common dividend until the earnings showed an improvement. The company's report for the eight months ended Aug. 31 shows a net income after all-charges of \$445,770, or \$2.82 a share earned on the common stock.

Huyler's of Delaware, Inc., declared an initial quarterly dividend of 1% per cent. on the preferred stock.

Kaynee Company declared a regular quarterly dividend of 50 cents, payable Oct. 1, and four extra dividends of 12½ cents each, payable on Oct. 1, 1927, Jan. 1, April 1 and July 1, 1928, respectively.

Penick & Ford, Ltd., omitted the quarterly of 25 cents on the common due at this time. The regular quarterly of 1% per cent. on the preferred stock was de-

Pennsylvania-Dixie Cement Corpora-tion declared a dividend of 50 cents a share on the common stock, payable Oct. 1 to stock of record Sept. 22. The com-pany previously had been paying quar-terly dividends of 80 cents a share.

Real Silk Hosiery Company passed the \$1 quarterly dividend due on the common stock at this time, but declared the regular quarterly dividend of \$1.75 on the preferred stock. President W. C. regular quarterly dividend of \$1.75 on the preferred stock. President W. C. Aobin requested the passing of the common dividend because the earnings for the company's third quarter, ended June 30, were below the dividends, being \$135,-195 before Federal taxes, or 46 cents a share on the common stock, and \$3 has been already paid on the common stock since Oct. 1, 1926. For the nine months of the fiscal year the net income before Federal taxes amounted to \$623,095, or \$2.47 a share, on the common stock, \$2.47 a share, on the common stock, against \$730,720, or \$2.99 a share, in the 1926 period.

Schiff Company declared an initial preferred dividend of 1% per cent., at the rate of 7 per cent. a year.

Singer Manufacturing Company de-clared an extra dividend of \$3.50 in addi-tion to the regular quarterly dividend of \$2.50, both payable Sept. 30 to stock of record Sept. 10.

Springfield Gas and Electric Company declared an initial quarterly of \$1.75 on the preferred A stock.

Sterling Oil and Development Company declared the usual extra dividend of 10 cents a share and the regular semi-annual dividend of 10 cents a share on the capital stock.

Timken Detroit Axle Company declared an extra dividend of 5 cents and the regular quarterly dividends of 15 cents a share on its common stock.

United Gas and Electric Corporation declared a preferred dividend of 1% per cent., comparing with 1½ per cent. paid formerly, thus placing the stock on a 7 per cent. basis, against 6 per cent. formerly.

Vulcan Detinning Company declared a dividend of \$2 on account of arrears on preferred and the regular quarterly dividends of \$1.75 on the preferred A and preferred.

#### MISCELLANEOUS

HERE is an investment of more than \$1,000,000,000 in the sugar industry, according to the 1927 edition of the Manual of Sugar Companies, compiled by Farr & Co. Of this total more than 75 per cent. represents investment in companies engaged in the production and refining of cane sugar, the remainder being made up of the outstanding preferred and common stocks and funded debts of beet sugar compa-

nies.

The manual, now in its eighth annual edition, presents statistical information regarding twenty-five of the leading producing and refining companies and briefer surveys of ninety other companies, ten more than a year ago. A new feature of the manual, which contains no expression of opinion regarding any security of the sugar market, is a map showing the sugar producing companies of the world. Special sections treat of the development of the industry in Porto Rico and Hawaii, while a list of Cuban centrals is included, as are statistics of world production and consumption in the United States and other phases.

#### Amoskeag's New Offer

Amoskeag's New Offer

A large textile corporation was behind the offer to purchase the assets of the Amcskeag Company, holding company of one of the largest cotton manufacturers in New England, which was rejected by the Amoskeag trustees, it was reported in Wall Street this week. The offer was made through the Boston offices of Curtis & Sanger. It provided for the payment of \$100 a share and accrued dividends on Amoskeag preferred and \$90 a share on common, together with what might be realized through the sale of quick assets of the company.

Amoskeag stockholders will meet on Oct. 5 to vote on the action of the trustees in rejecting the offer. Should the stockholders uphold the trustees in their action, it is thought likely that another offer for the purchase of the property may be made. No new offer will be made until the meeting of stockholders.

#### Bates Valve Bag Forms Foreign Unit

To handle its business abroad, the Bates Valve Bag Corporation, manufacturer of paper valve bags and filling machines for packing cement and other rock products, has segregated its foreign operations in the hands of the Bates International Bag Company, a newly organized corporation.

The corporation has transferred to the new company the stocks of certain

The corporation has transferred to the new, company the stocks of certain foreign corporations, formerly subsidi-aries, and has received in part payment for these stocks \$200,000 par value of the preferred stock of the new company.

#### Atchison Accepts Valuation

Atchison Accepts Valuation

The Atchison, Topeka & Santa Fe Railroad has no disagreement with the final valuation of its properties as computed by the Interstate Commerce Commission and is not planning any immediate adverse action, according to S. T. Bledsoe, general counsel of the Atchison, speakin gin Chicago this week. Exception is taken, however, to numerous items in the commission's valuation.

"No immediate action is contemplated by the Atchison by way of challenging the validity of the final valuation of its properties as fixed by the Interstate Commerce Commission," Mr. Bledsoe said. "The Atchison does not make any serious objection to the quantities of the properties found by the commission in the final valuation, but does take exception to the classification of some properties as non-carrier.

"The company seriously objects to the deduction of \$109,000,000 by the commission of some properties as priously objects to the deduction of \$109,000,000 by the commission of some properties as non-carrier.

erties as non-carrier.

"The company seriously objects to the deduction of \$109,000,000 by the commission on account of depreciation in arriving at the final value of its properties for rate-making purposes. The company contends that, if the rules prescribed by the United States Supreme Court had been observed, the deduction for depreciation would have been much less. The Atchison also insists that the amounts allowed by the commission for solidification, seasoning and adaptation of roadbed and for going concern value are altogether inadequate, as is the

amount, to wit, \$310,500, allowed for

amount, to wit, \$310,500, allowed for cash working capital.

"The valuation as found by the commission cannot be used for rate-making purposes. It is ten years old. It must, therefore, be brought down to date before it can be used. If the commission undertakes to bring valuation down to date on the basis applied in the O'Fallon case, its procedure would consist, in the main, of adding to the 1916 valuation, which was \$583,891,419, the net capital expenditures since June 30, 1916, less some deduction for depreciation. Some adjustment would also be made for change in land values since June 30, 1916."

#### **Bush Terminal Expands**

Bush Terminal Expands

The Bush Terminal Company has under way the largest expansion program since the war. This includes the completion of two eight-story model loft and manufacturing buildings of steel and concrete construction, containing about 550,000 square feet of floor space, in Brooklyn. These structures, which will cost about \$2,000,000, represent an increase of 10 per cent. in the renting area of industrial buildings owned by the company.

Construction of a new power plant in Brooklyn at an estimated cost of \$1,000,000 is expected to be completed this Fall. In addition bids have already been opened for the construction of another unit for Bush House, a modern sales office building in the London business section, completion of which is scheduled for early in 1929, according to a survey of the company completed by Eastman, Dillon & Co.

#### Colorado Railway Valued

The Interstate Commerce Commission has placed a tentative valuation of \$260,-250 as of June 30, 1919, on the Grand River Valley Railway, an electric interurban line in Western Colorado. The road extends a distance of sixteen miles between Grand Junction and Fruita, operates one and a half miles of street railways in Grand Junction and owns two and a half miles of sidings and yard tracks.

#### Knott Company Formed

Incorporation in Delaware of the Knott Corporation to take over the active man-

agement of the hotels and other concern in the Knott chain was announced this week. The corporation is capitalized at 250,000 no par shares of stock, of which there will be about 160,000 shares out-

there will be about 160,000 shares outstanding.

There are sixteen hotels in the Knott chain, a wholesale laundry business and a wholesale bakery business. Eleven of the hotels are in Manhattan, and there is one each in Kew Gardens, Albary and Wilkes-Barre, Pa., while one is under construction in Pittsburgh, Pa.

#### Ridgefield Electric Bond Exchange

The Associated Gas and Electric System has advised the holders of Ridgefield Electric Company first mortgage 5 per cent. bonds, due 1932, that the privilege of exchanging their bonds for \$6.50 dividend series preferred stock of the Associated Gas and Electric Company, on the basis of ten shares of the preferred stock for each \$1,000 bond, will be withdrawn on Oct. 10.

#### NOTES

NOTES.

"Public Service Review—1927," a seventy-two page book in two colors, which describes briefly some of the larger of the 260 municipalities served by the subsidiary companies of Public Service Corporation of New Jersey, is being sent to the corporation's stockholders.

This is the fifth in the series of annual "Reviews." The latest volume contains pictures and facts about some of the larger cities and towns in the various divisions served and points out that "that part of the State which Public Service provides with electric, gas and transportation facilities is the natural outlet for the overflowing population and industry of New York on one side and Philadelphia on the other."

The book also contains a number of interesting statistical tables which show the growth of the Public Service operating companies and the territory they serve.

Prince & Whitely, 25 Broad Street, New York, are distributing an analysis of Studebaker Corporation.

Hale, Waters & Co. of 50 Broadway, New York, have published a pamphlet under the title "Natural Gas—a Neglected Public Utility" tracing the growth of the natural gas industry during the last twenty years and pointing out that there is every reason to believe this growth will continue for many years to come. The booklet emphasizes particularly the remarkable financial record of natural gas companies, showing that refunding natural gas issues are almost unknown, bonded indebtedness being in nearly every case retired out of earnings either before or at maturity.

### **Associated System**

Founded in 1852

#### \$13,000,000 For New Construction in 1927

The vigor of an industry is measured to a large extent by the upkeep and enlargement of its plants and facilities.

The Associated System budget calls for an investment of \$13,000,000 in new construction and equipment during 1927. \$28,000,000 was spent for this purpose during 1925 and 1926.

#### Increased Electric Generating Capacity

These extensions and improvements are being made in order to keep pace with the rapidly growing demands for service. It has been necessary to install on Staten Island, New York City, a new turbine generator, the second one in a year and a half.

Additional electric generating equipment is also being installed at Erie, Pennsylvania. Substantial new gas production and distribution facilities are also being provided.

The Associated management endeavors at all times to furnish adequate service and to meet the growing needs of the communities served.

#### Associated Gas and Electric Company



Incorporated in 1906

Write for our booklet "K"

61 Broadway

New York

### News of Foreign Securities



ERMANY-The money market at Berlin continued easy last week, and a smooth mid-month settlement is considered to be insured. Day-to-day loans ranged from 5 to 7 per cent., with

Monthly loans were abundant supply. unobtainable at 7% to 8% per cent., with the private discount rate

Money is expected to remain unchanged for the next few weeks. The large increase of 569,000,000 marks in loans shown by the Reichsbank's return of Aug. 31 gives an exaggerated idea of the presure on credit, because deposits, which usually sharply decline in the last week of the month, increased on this occasion. The cause of the large increase of discounts was that commercial banks in order to be able to show a high ratio of liquid assets in their forthcoming August balance sheets resorted freely to rediscounting and for the same purpose left large sums on deposit with the Reichsbank. Furtheremore, since the Reichsbank leaves conversion of foreign loans to be arranged by the open exchange market, buyers of exchange raised cash for their purchases through recourse to loans.

market, buyers of exchange raised cash for their purchases through recourse to loans.

Despite recent predictions of reaction, trade still continues good in Germany. The Prussian Trade Ministry's monthly report is distinctly favorable. On the other hand, the Official Institute for Studying Trade Fluctuations categorically declares that the German boom has entered its last high-tension phase, and that this will be followed either by a crisis or by gradually increasing depression.

The institute adds that since the trade boom in Central Europe began slightly later than in Germany, depression in such countries may also arrive later. The institute points in particular to the increase in German exports during July as proving that the home market for goods is saturated.

Among the various statistical data bearing on the economic position in Germany, it is now reported that German savings banks deposits at the end of July were 4,122,000,000 marks, as against 2,470,000,000 marks earlier in the year. They compare, however, with 19,700,000,000 marks at the end of 1913. The Railroad Corporation's gross receipts as now reported for July were 453,000,000 marks, which is a high monthly record. During the first seven months of the year such receipts aggregated 2,801,000,000 marks, as against 2,416,000,000 in the corresponding period of 1926.

As bearing on the question of business profits, the Federation of German Industries declares that German corporations in 1925 paid 63 per cent. of their taxable income in taxes. Bankruptcies in August were 399, against 424 in July and 490 in August, 1926.

Wholesale prices in Germany, as reported last week for Aug. 31, averaged 139, as against 138.6 on Aug. 24 and 137 2 at the opening of the month Manu-

August, 1926.

Wholesale prices in Germany, as reported last week for Aug. 31, averaged 139, as against 138.6 on Aug. 24 and 137.2 at the opening of the month. Manufactured articles for consumption reached the new high record of 163.5.

Opening prices on the Berlin Stock Exchange on Sept. 14 were as follows:

	P	ar	Price	Price
	Val	ue in	in	in
	Rei	chs-	Pct.	Dol-
	ma	arks.	of Par.	lars.
Farbenindustrie		200	298%	142.20
Berliner Handels		200	244	116.14
Deutsche Bank		100	1631/4	38.91
Darmstadter Bank		100	2291/2	54.62
Phoenix		500	110%	131.35
A. E. G		100	181	43.08
Siemens & Halske		700	289%	482.93
Schultheiss		250	415%	247.22
Paketfahrt		300	148	105.67
North German Lloyd.		40	148%	14.16
Disconto Comm		150	156%	55.86
Dresdner Bank		80	163%	31.08
Reichsbank	1	,000	173	411.74
Commerzbank		60	173%	24.77
Harpener	1	,000	197	468.86
Gelsenkirchen		800	151%	288.46
Mannesmann		600	174	248.47
Ver. Stahwerke	1	.000	125	297.50

#### Industrial Earnings

The increasing prosperity of Germany is further demonstrated by an interesting report published in the Berlin Tageblatt last week. A statistician has studied the reports of nearly 5,000 companies, comprising twenty-four different industries. The companies during last year paid an average of 5.5 per cent.

#### LISTED FOREIGN BONDS

The par value of listed foreign bonds sold in the New York market for the week ended Sept. 10, 1927, and for the year 1927 to date, together with comparative figures for the same week in 1926, was as follows:

comparative rigures for the same	ween in 1500,		
Last week	\$13,10	Stock hange 08,500	N. Y. Curb. \$3,298,000
Previous week	15,47	77,500	3,019,000
Same week in 1926	15.76	57.000	2,929,000
Year to date	609.24	7.700	179,517,000
1926 to date	464 58	6 950	105,527,530
1920 to date			
10 Foreign Government Bonds		gh. 5.64	106.45
FOREIGN GO	VERNMENT	BONDS	
Lust Week.	Previous Week.	Year to Date,	Same Week 1926.
British cons. 21/2s. 541/2@ 541/4	543/4@*541/4	555/8@ 54	543/4@ 545/6
British 5s 1021/4@102	1017/8	1021/2@1001/4	
British 4½s 97	963/4	97 @ 943/4	951/2@ 951/4
	3074	31 8 3174	33/200 33/4
French rentes (in Paris) 58.17@57.60	58.20@57.90	60.00@51.75	50.00@49.00
French W. L. (in			
Paris) 77.25@76.60	78.50@77.00	79.90@61.00	54.35@53.20

in dividends. About 50 per cent. of the receipts were used to pay off the losses of former years. In some cases the dividends paid amounted to as much as 11 per cent. and the gross earnings 37 per cent. on the invested capital.

The average dividend paid by steel corporations in Germany was 3.9 per cent., by mining companies 6.2, by chemical companies 5, by paper companies 6, by shipping companies 3.4, and by banks 6.

banks 6. Of the twenty-four industries cited in the report only two had losses, or at least were not able to pay dividends, namely, furniture factories and real estate companies. The reason for this, probably, lies in the fact that the people still have not money enough to indulge in luxuries and buy country seats and willos

in luxuries and buy country seats and villas.

The largest profits, according to the report, were realized by companies supplying municipalities with gas, water and electricity; by clothing, shoe and chemical industries; by mining companies and by metal works.

The banks also did very well, as their gross profits averaged 14.1 per cent. of their invested capital. The substance of the report is that 90 per cent. of Germany's working capital is drawing good returns from investments in various industries and that the remaining 10 per cent. probably also will be brought up to a paying basis within the next year.

Deutache Bank Issue

#### Deutsche Bank Issue

Deutsche Bank Issue
Dillon, Read & Co. confirmed a cabled report from Germany that they had purchased \$25,000,000 6 per cent. five-year bonds of the Deutsche Bank of Berlin. Proceeds of the issue will be used principally for credits to middle-sized German companies which cannot economically borrow abroad and which have access only to short-term credits.

Offering will be made next week of these securities simultaneously in the United States, England, Holland, Switzerland and Sweden. The Deutsche Bank, organized in 1870, is the largest bank in Germany with the exception of the Reichsbank.

#### German General Electric Shares

German General Electric Shares

The National City Bank has been appointed agent to receive subscriptions in this country for the new stock of the German General Electric Company, the directors of which voted an additional issue of 30,000,000 reichsmarks common stock, subject to the approval of stockholders on Sept. 19. The increase brings the total common stock outstanding to 150,000 reichsmarks.

The new stock will participate in earnings after Oct. 1, 1927. Holders of the present common stock will be entitled to subscribe to one share of new common stock for every 600 reichmarks, par value, held by them, while both classes of preferred stockholders will be entitled to subscribe for one share for every ten shares held.

Nuremberg Loan

#### Nuremberg Loan

The City of Nuremberg, Germany, is the latest foreign municipal borrower in this market. The Equitable Trust Company of New York has underwritten a loan of \$5,000,000 for the municipality, consisting of an external issue of twenty-five-year 6 per cent. sinking fund gold bonds, dated Aug. 1, 1927, and maturing

The City of Nuremberg, with in 1952. in 1952. The City of Nuremberg, with a population of approximately 400,000, is the second largest city and the commercial and industrial centre of Bavaria, and its revenues are derived principally from taxation and from its municipally owned enterprises.

Italy

The Italian stock market has continued to show an upward trend with fairly satisfactory volume of business. Its general drift, excepting for brief oscillations, is believed to foreshadow the ending of the period of depression. Money continues easy in rate, though not in very abundant supply.

The recent rise in dollar exchange and fall of the lira, though confined to very narrow limits, attracted some attention. It was considered, however, a natural enough variation of the kind which constantly manifests itself in prices of all European currencies, including the lira. All trustworthy signs lead to the belief that the Government has the exchange situation fully in hand and will insure stabilization at the present level during at least several months to come. This will undoubtedly be the policy pursued pending adjustment of the industrial situation to the new level of exchange.

of exchange.
Following are the prices of Italian industrial shares on Sept. 13, quoted in dollars on basis of prices on Milan Stock

	Bid. Asked
Banca Commerciale Italiana	.63% 64%
Credito Italiano	.41 413
Adamello Electric	.11 113
Italgas	.12% 13%
Italian Edison	.27% 28%
United Electric Service	. 514 5%
Lombard Electric	.41% 41%
S. I. P. Electric	. 614 6%
Adriatic Electric	.10% 11%
Seso Electric	. 5 44
Terni Electric	.19% 20%
Montecatini	. 9% 9%
Fiat Motor	.1814 1814
Pirelli (rubber)	.29% 30%
Snia Viscosa	10 10%
Navigazione Generale Italiana	
Cosulich	.10% 10%

#### France

The Paris Bourse showed little activity last week, although a small flurry of trading appeared in various securities. Such revival of activity was intermittent, however, and affected different securities successively without stirring any concerted movement.

Sometimes rentes and certain French stocks appeared to be benefiting by the movement; sometimes it diverged to international securities, which have been much neglected since the recovery in the franc.

During the week the Paris money market's tendency was unchanged; sup-plies continued very abundant. The out-side discount rate remains between 2

side discount rate remains between 2 and 2½ per cent.

The economic situation in general throughout France does not yet seem to be on the way to recovery. Unemployment statistics, it is true, are marking time; last week the number of assisted workingmen out of employment stood at 14,825, comparing with 14,858 on Aug. 20 and with 14,889 in the preceding week. But other symptoms of trade activity are less encouraging.

ss encouraging.
For example, French railway receipts

for the period from June 25 to Aug. 5 showed decrease of 15 per cent., compared with the corresponding period of 1926. In the first three weeks of August 12 per cent. fewer cars were loaded than in the corresponding period last year. It is necessary to keep in mind, however, that in August of 1926 all translations in current trade showed exceptional activity, owing to the sudden fall in the franc.

#### Great Britain

The Stock Exchange fortnightly set-tlement last week was the heaviest for a long time. Speculation in selected in-dustrials had been rampant, with pow-erful groups operating continuously on the bull side.

Indications in most British industries Indications in most British industries are for an inactive Autumn, but the iron and steel markets are showing greater vitality. Inquiry is broadening as Autumn approaches and price reductions have checked British buying of Continental steel. Most buyers, however, still prefer to wait until the effect of the British makers' rebate scheme can be more fully gauged.

#### Austria.

The following cable was received this week from the Vienna Chamber of Commerce:

"Business at the recent Vienna Fair was stated in industrial and trade circles to have been very satisfactory. Sales in many branches were very much larger than at the last two Vienna Fairs. In addition to export orders, the growth of home business has contributed thereto, as many branches have made successful efforts to develop more intensively the internal market.

"In some lines, especially dairy products and other foodstuffs, national production is gradually gaining ground at the expense of foreign imports, but there is no tendency to limit the latter otherwise than by ordinary methods of commercial competition.

mercial competition.

"The latest harvest estimates fore-shadow far better results in all cereals, excepting oats, than were obtained last year, and wheat promises a record harvest, exceeding last year's figure by 10 per cent. It has been possible this year to transfer to land about ten thousand industrial unemployed for work during an agricultural campaign, and results have been encouraging."

Closing prices on the Vienna Stock Exchange on Sept. 13 were:

In Schil- lings.	
Niederösterreichische Escompto 24.7 Bodencredit Anstalt (new shs.)	3.48
(6 old equal 1 new)125.8 Creditanstalt (new shares)	17.76
(5 old equal 1 new) 66.0 Mercurbank (new shares) (50	9.32
old equal 9 new) 30.7 Wiener Bankverein (new shares)	4.33
(3 old equal 1 new) 30.2 Alpine Montan 48.4	4.26 6.83
Krupp Montan	3.39
(6% old equal 1 new) 41.4	5.84
Leykam Josefstal	1.63 4.53
Siemens 25.5	3.60

#### FRENCH INTERNAL BONDS

French 4s, 1917 French 5s, 1916 Midi R. R. 6s, 1920 French Shares Inquiries Solicited

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Subscriptions having been received in excess of the amount of this offering, this advertisement appears as a matter of record only

NEW ISSUE

\$25,000,000

### Republic of Colombia

6% External Sinking Fund Gold Bonds

Dated July 1, 1927

Interest payable January and July 1

Due January 1, 1961

Principal and interest payable in New York City, at the office of either of the Fiscal Agents, Hallgarten & Co. or Kissel, Kinnicult & Co., in United States gold coin of the present standard of weight and fineness, without deduction for any Colombian taxes, present or future. Coupon bonds in denominations of \$1,000 and \$500, registerable as to principal only. Redeemable on any interest date, at face amount on not less than 20 days' notice

#### CUMULATIVE SINKING FUND CALCULATED TO RETIRE THE WHOLE ISSUE AT OR BEFORE MATURITY

A substantial amount of these bonds has been placed in Europe, including bonds which are being offered in Amsterdam by Pierson & Co., Nederlandsche Handel-Maatschappij, Mendelssohn & Co. Amsterdam and Vermeer & Co.

HALLGARTEN & CO. and KISSEL, KINNICUTT & CO., Fiscal Agents.

The following has been authorized by His Excellency, Dr. Esteban Jaramillo, Minister of Finance and Public Credit of the Republic of Colombia:

Colombia, adjoining the Isthmus of Panama, and with an area greater than the combined areas of France and Germany, is the South American Country nearest to the great centers of population and trade in the Eastern and Western Hemispheres. Under a stable government for over twenty years, Colombia's progress and development have been notable.

Colombia's national debt, which in 1922 was \$46,948,000, had been reduced by June 30, 1926, to \$23,407,000, a reduction of \$23,541,000, or over 50%. On completion of this financing, total national debt, both internal and external, will approximate \$46,000,000. This is equivalent to about \$6 per capita, which is among the lowest for any of the countries of the world, and compares with estimated figures for Argentina of \$109 and for Uruguay of \$125. When compared with an estimated wealth per capita of over \$750, with the volume of its foreign trade and its annual income, it can be seen that the debt of the Republic is indeed small.

This unusual situation is largely explained by the substantial annual surpluses of ordinary revenues over ordinary expenditures shown in the

	Revenues	Expenditures	Surplus
1923,	\$32,425,591	\$21,440,345	\$10,985,246
1924	. 32,576,680	23,179,928	9,396,752
1925	45,005,038	29,874,067	15,130,971
1926		46,372,006	7,791,082

In the years 1922 to 1926 the Republic has spent over \$57,000,000 upon railroad construction and other public works.

In addition to the surplus of ordinary revenues, the Republic has also received, under a treaty with the United States, \$25,000,000, which has been devoted entirely to public works and constructive enterprises, including \$6,000,000 initial capital for the Bank of the Republic and the Agricultural Mortgage Bank.

International trade has more than doubled from 1922 to 1926, amounting in the latter year to over \$218,000,000.

At June 30, 1927, the gold reserves of the Bank of the Republic (the bank of issue) were approximately 100% of its notes in circulation. The Colombian peso, with a gold parity of \$.9733, is at present quoted at a premium, being the only South American currency, except that of Argentina, of which this can be said.

The country has vast resources of coal, petroleum, gold, platinum, copper, iron and other minerals, and is the world's chief source of supply of emeralds. The possession of these resources, especially coal and petroleum (still largely unexploited) is of especial importance in view of the proximity of the country's ports to the Panama Canal.

Colombia is the world's second largest coffee producer, and the largest producer of "mild" coffee, which commands a premium over Brazilian grades. Bananas, tobacco,

cotton and sugar are grown, while the production of live stock is an important and growing industry.

American companies have large investments in the mining, oil, fruit and live stock industries of Colombia, total American investments there being estimated at over \$200,000,000.

In 1922 Colombia, recognizing its paramount need of an adequate, unified transportation system, enacted legislation to meet the situation, in pursuance of which thorough studies have been made with the assistance of eminent international engineers. As a result, the proceeds of this loan are to be used in accordance with a comprehensive plan for the extension and unification of existing railroad systems, for the development of port works and the deepening and canalization of rivers, as well as for the repayment of a short term loan of \$10,000,000 granted this year, the proceeds of which were used for the same purposes. The present Government-owner arilroads have reported operating profits in each of the past six years, the figure increasing from less than \$900,000 in 1921 to over \$3,000,000 in 1926.

These bonds constitute the direct obligation of the Republic of Colombia, secured by its full faith and credit. The Republic agrees, among other things, that if while any bonds of the present loan are outstanding, it shall secure any obligations by a lien or charge upon any national income or revenues, the bonds of this loan shall be secured in like form, equally and ratably with such obligations.

All conversions of pesos into dollars in the foregoing have been made at parity of exchange

The Republic has agreed to make application to list these Bonds on the New York Stock Exchange.

These Bonds are offered for subscription subject to allotment. We reserve the right to reject subscriptions in whole or in part, to allot less than the amount applied for, and to close the subscription books at any time without notice. Interim receipts of National Bank of Commerce in New York will be deliverable in the first instance. Legal matters subject to approval of Messrs. Sullivan & Cromwell, New York City, and, as to questions of Colombian law, of Dr. Pedro M. Carreno, Bogota, Colombia.

Price 921/2 and interest, to yield over 6.55%

Hallgarten & Co. Kissel, Kinnicutt & Co. Halsey, Stuart & Co. Lehman Brothers

Cassatt & Co. William R. Compton Company The Northern Trust Company

E. H. Rollins & Sons The Equitable Trust Company Graham, Parsons & Co. of New York

Illinois Merchants Trust Company

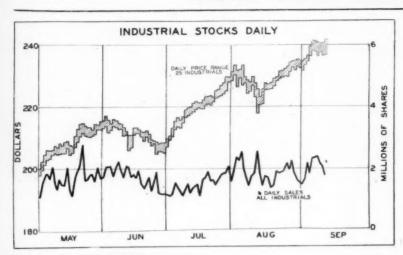
Ames, Emerich & Co.

September, 1927.

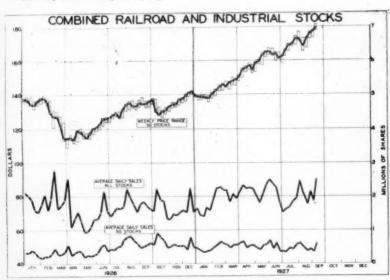
The above statements were obtained partly by cable. While not guaranteed, we regard them as reliable.

Friday, September 16, 1927

### Stock Sales and Price Averages



\*Saturday sales multiplied by 21/2.



STOCK MARKET AVERAGES

					***	annu comments	144 13601	Contract to				
Date. Sept.	5.	High. Holida		Last.	Net Sar Ch'ge.I	astYr.		10119.21	118.70	Last. 119.01		astYr. 98.24
Sept. Sept. Sept.	7.	.120.62 .121.09 .120.89	119.13 119.82 119.57	120.23 120.37 120.00	$^{+1.55}_{-14}$	100.06 99.59 99.72	Sept.	ek's range 12119.74 13120.18	118.22 118.44	118.39 119.98	low, 115 62 +1.59	98.10 98.95
Sept.	9.	.119.90	118.50	118.76	-1.24	98.55	Sept.	14121.07	119.65	120.18	+ .20	98.42
					Ind	ustrials	(25 Ste	eks)				
Date. Sept. Sept.		High. Holida	Low. 236.20		Net Sar Ch'ge.L +2.35			. High. 10240.51	Low. 237,78 —High,	Last. 239.48	Ch'ge.L +1.32 low. 23	astYr. 170.59
Sept.	7.	.241.46 .241.23	237.72 237.78	240.02 239.44	+1.55 $-0.58$	173.62 173.21	Sept.	12240.52 13241.85	236.53 236.88	237.30 241.46	-2.18 + 4.16	171.01 172.30
Sept.	9.	.241.70	236.36	238.16	-1.28	172.19	Sept.	14244.73	240.94	242.59	+1.13	172.11
					Combin	ed Aver	ages (5	60 Stocks)				
Date.		High.	Low.		Net Sau		Date	. High.	T		Net Sar Ch'ge.L	
Sept.		. Holida		Asiant.	Ch'ge.L	MBUXI.	Sept.	10 179.86	Low. 178.24	179.24	+ .78	134.41
Sept.	6.	.180.09	177.66	179.35	+1.95	137.54		ek's range			low, 17	
Sept. Sept.	8	.181.27	178.77 178.67	180.19 179.72	+ .84	136.60 136.46	Sept.	12180.13 13181.01	177.37 177.66	177.84 180.72	$-1.40 \\ +2.80$	134.55 135.62
Sent	0	180.80	177 43	178 46	1 26	135.47	Sept.	14 102 00	190 20	191 38		135.26

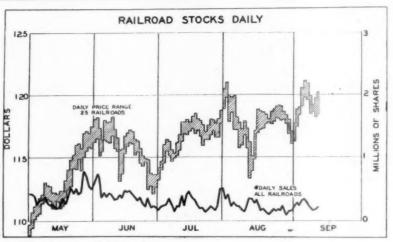
#### RAILROAD AND INDUSTRIAL SHARES SOLD

	Sept. 10	0.1927	Week I Sept. 3.	Ended	Sept. 11.	1926.
Railroads	Total. 1,264,840	*Av. Daily. 287 2,213	Total. 1,003,160 9,045,455	*Av. Daily. 185 1,675	Total. 1,225,533 6,872,095	*Av. Daily. 278 1,561
*Thousands of shares	11,005,365	2.501	10,048,615	1,860	8,097,628	1,840

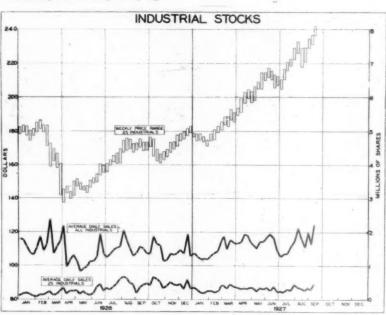
### STOCKS INCLUDED IN MARKET AVERAGES RAILROADS INDUSTRIALS

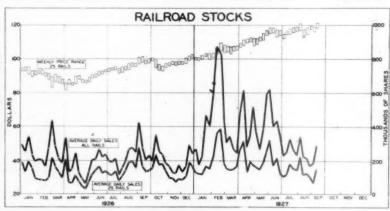
Atchison	Air Reduction
Baltimore & Ohio	Allied Chemical & Dve
Chesapeake & Ohio	American Smelting & Refining
Chicago, Rock Island & Pacific	American Telephone & Telegraph
Chicago & Northwestern	Baldwin Locomotive
Delaware, Lackawanna & Western	Brooklyn Union
Erie	Case Threshing
Great Northern pf.	*Commercial Solvents
Illinois Central	*Du Pont de Nemours
Lehigh Valley	†General Electric
Louisville & Nashville	*General Motors
Missouri, Kansas & Texas	International Harvester
Missouri Pacific.	International Telephone & Telegraph
New York Central	International Silver
New York, New Haven & Hartford	Laclede Gas
Norfolk & Western	*Pullman
Northern Pacific	†Texas Gulf Sulphur
Pennsylvania	Timken Roller Bearing
Pittsburgh & West Virginia	United Drug
Reading	1United Fruit
St. Louis & San Francisco	United States Cast Iron Pipe
Southern Pacific	United States Steel
Southern Railway	Western Union Telegraph
Texas & Pacific	Westinghouse Air Brake
Thion Pacific	The state of the s

fultiply by 2. †Multiply by 4. ‡Multiply by 2½.



\*Saturday sales multiplied by 21/2





SHARES SOLD ON NEW YORK	K STOCK E	XCHANGE	
	Week Ended Sept. 10, 1927	-1926.	Week-1925.
Monday	Holiday	Holiday	Holiday
Tuesday	2,168,815	1.925.896	1.191.81
Wednesday	2,670,520	1,961,115	1,457,300
Thursday	2,619,610	1,322,177	1,833,678
Friday	2,610,880	2,060.005	1,808,27
Saturday	935,540	828,435	900,044
Total week	11,005,365	8.097.628	7.191.107
Year to date	376,546,017	312,386,958	282,604,169
Wonday, Sept. 12	2.219.300	1.347.701	2.156.655
Fuesday, Sept. 13	2.020.265	1.490.115	2.011.075
Wednesday, Sept. 14	2,732,330	1,649,434	1,599,043
ANNUAL BANGE OF MAR	KET AVERA	GES	

	25 Rai		25 Indi		-50 Combined-		
	High.	Low.	High.	Low.	High.	Low.	
1927*	121.09 Sep.	99.34 Jan.	244.73 Sep.	171.49 Jan.	182.90 Sep.	135.82 Jan.	
1926	102.60 Dec.	81.61 Mar.	186.03 Feb.	137.65 Mar.	142.35 Dec.	109.63 Mar.	
1925	95.29 Dec.	73.50 Mar.	185.36 Nov.	128.83 Mar.	138.21 Dec.	101.16 Mar.	
1924	81.41 Dec.	57.80 Jan.	135.11 Dec.	103.26 Apr.	107.23 Dec.	82.26 Apr.	
1923	67.05 Mar.	54.61 Aug.	118.44 Mar.	99.05 Oct.	9.252 Mar.	77.15 Oct.	
1922	70.53 Sep.	52.57 Jan.	118.24 Oct.	79.86 Jan.	93.06 Oct.	66.21 Jan.	
1921	56.54 Nov.	47.59 June	90.60 May	66.24 Aug.	73.12 May	58.35 June	
1920	63.55 Nov.	48.53 Dec.	129.83 Apr.	76.55 Dec.	94.07 Apr.	62.70 Dec.	
1919	68.78 May	49.49 Feb.	138.12 Nov.	80.37 Feb.	99.59 Nov.	69.73 Jan.	
1918	70.75 Nov.	56.94 Jan.	91.55 Oct.	71.31 Jan.	80.16 Nov.	64.12 Jan.	
1917	82.22 Jan.	52.06 Dec.	99.74 Jan.	62.81 Dec.	90.46 Jan.	57.47 Dec.	
1916	85.70 Nov.	74.83 Apr.	119.30 Nov.	86.60 July	101.51 Nov.	80.91 Apr.	
1915	82.85 Mar.	66.13 Feb.	109.97 Oct.	51.85 Feb.	94.13 Oct.	58.90 Feb.	
*To date.	84.94 Jan.	66.35 July	61.68 Jan.	48.48 July	73.30 Jan.	57.41 July	

### **Business Statistics**

	isportati	on	Eliza V	P. C. De-
tevenue Car Loadings:  All commodities Grain and grain products We Coal and coke Forest products We Manufactured products We Manufactured products Grain and grain products Grain and grain products Grain and coke Forest products Forest pro	Period or Date.  Lek ended Sept. 3  Lek ended Sept.	1927. 1,117,06 00,43 200,81 699,38 694,94 35,628,55 1,572,56 6,526,84 2,417,46 22,439,98 22,439,98 2,757,643,12 211,147,63	FIVE-1 Avera 985,1 3 54,2 4 598,1 1 33,108,2 1 578,6 2 2,484,6 3 20,403,2 1 33,409,916,8 5 33,409,916,8 6 194,247,9	ear From $\frac{1}{1}$ ye. Aver. $\frac{1}{1}$ ye. $\frac{1}{1}$ 3.3 $\frac{1}{1}$ 508 $\frac{1}{1}$ 15.2 $\frac{1}{1}$ 545 $\frac{1}{1}$ 5.2 $\frac{1}{1}$ 5.2 $\frac{1}{1}$ 7.2 $\frac{1}{1}$ 5.2 $\frac{1}{1}$ 7.2 $\frac{1}{1}$ 7.6 $\frac{1}{1}$ 7.6 $\frac{1}{1}$ 7.7 $\frac{1}{1}$ 7.7 $\frac{1}{1}$ 7.7 $\frac{1}{1}$ 7.7 $\frac{1}{1}$ 7.7 $\frac{1}{1}$ 7.8
late of return on property invest- ment: Eastern District Yes Southern District Yes Western District Yes United States as a whole Yes	ar to Aug. 1 ar to Aug. 1 ar to Aug. 1 ar to Aug. 1	5.3 4.6 3.4 4.4	'Fair re 0 5 0 5. 6 5. 7 5.	turn." .75 - 7.8 75 -20.0 .75 -39.8 .75 -22.3
SUMMARY OF IDLE	CARS AND	CAR LO	ADINGS	
AMERICAN R	AILWAY ASS	OCIATIO	N	7-1-00
AMERICAN R. Aug. 27. Aug. 28 ar loadings. 1.106,225 1.066,6 2 July 14. July	77 297,138	Aug. 6. 1,024,218 June 22. 304,617	July 30. 1,045,621 June 14. 296,493	July 23. 1,012,424 June 7. 293,440
GROSS RA	ILROAD EA	RNINGS		
dle cars	1927. 322,009,685 14,991,616 14,932,689 14,138,182 13,239,045 14,414,724 14,339,046 14,345,683 13,976,062 14,923,185 14,637,922 14,674,637 20,444,541 14,582,518 14,872,278 14,582,580 19,985,469 19,985,469 14,590,611 14,742,573	1926, 421, 327, 363 15, 435, 090 15, 366, 857 15, 019, 916 15, 025, 966 14, 660, 546 14, 680, 546 14, 681, 313 15, 284, 389 15, 244, 341 15, 103, 054 15, 103, 054 14, 403, 739 15, 14, 342 14, 342 14, 342 14, 342 14, 342 14, 243 14, 402, 687	Net Change + \$753,322 + 446,474 - 434,169 - 881,733,32 - 1,766,932 - 196,928 - 883,913 - 883,913 - 883,913 - 461,704 - 606,420 - 494,123 - 899,801 - 627,007 - 230,776 - 945,816 + 1,125,906 + 1,125,906 + 1,439,327 + 339,866	e. P. C. 2 + 3.50 + 2.90 - 2.82 - 5.86 - 11.89 - 1.35 - 5.81 - 5.81 - 5.87 - 3.00 - 4.00 - 4.24 - 1.56 - 4.14 + 2.42
econd week in April, 13 roads  Il Steam Railroads:  Conth of June  Ionth of May		E41 447 903	- 24 419 402	4 81

	INTEREST RA	ATES ek Ended		
Call loans Time loans, 60-90 days Time loans, 6 months Com. disc., 4-6 months	Sept. 10, 1927.		1926. Ye	ear to Date. 5 @34 4%@3% 4%@4% 4%@4
	AND SILVE			
Bar Gold in London	4s 11¼d@84s 11½ 25%d@25&d 55%c@54%c	4d 84s 11¼d@ 28,7d@ 61%c@	84s 10%d 84s 1 28%d 61%c	1%d@84s 10d £8d@ <b>24%</b> d 60c <b>@</b> 53%c
	CRUDE OIL			
Average daily production (barrels).		Sept. 10, '27.	Week Ender Sept. 3, '27. 2,512,250	
	TLAND CEMP			
Production Shipments Stocks, end of month		21,411	July, 1927. 17,398 18,984 †19,397	Aug., 1926 16,990 18,580 15,710
STEEL	INGOT PROD	UCTION (16)		
Total production	(Tons)	Aug., 1927. 3,470,903 128,552	July, 1927. 3,178,342 127,134	Aug., 1926 3,986,966 153,348
	TON CONSUM		ow)	
Bales		Aug., 1927.	July, 1927. 569,250	Aug., 1926 500,700

NEW COMMERCIAL CAR REGISTRATIONS

	July.	iJune.	May.	Apr.	†July
General Motors (total)	.36.38	31.70	28.90	27.33	14.72
Chevrolet		28.31	26.14	25.16	14.12
G. M. C		2.06	1.50	.80	.59
Pontiac		1.10	1.05	.99	.01
Yellow		.23	.21	.39	.04
Ford		36.31	39.84	40.25	52.73
Graham Bros.		12.93	11.47	11.97	3.98
		4.87	4.59	4.34	3.98
		1.64	2.39	9.02	3.57
Party of			2.14	2.11	
White		2.10		2.18	1.99
Mack		1.87	2.11	2.57	2.05
Federal		1.05	.95	1.04	1.32
Brockway		.49	.60	.59	.54
Autocar	72	.59	.62	.63	.54
Diamond-T	70	.38	.49	.51	.36
Stewart	57	.44	.44	.44	.27
Indiana		.30	.32	.36	.23
Republic		.41	.34	.35	.25
Sterling		.23	.15	.17	.18
Selden		.14	.14	.16	.14
Acme		.13	.14	.13	.13
Garford		.24	.21	26	.14
		- 47	.06	.10	1.0
Miscellaneous	00	4.07	.06		4.00
Miscellaneous	. 2.71	4.07	9.23	3.85	4.20

\*Data not yet available for Mississippi, New Jersey, Ohio. \*Data not yet available for New Jersey, †Revised.

THE ANNALIST INDEX OF BUSINESS ACTIVITY (Average daily data for component series adjusted for seasonal variation)

desperantories	-		- 1 767	27-	ACCRECATE THE PARTY NAMED IN	Total Contract Contract	
Aug.	July.	June.	May.	Apr.	Mar.	Feb.	Jan.
103.6	104.3	108.1	107.7	108.7	100.8	98.2	96.1
135.3	146.8	148.7	161.5	160.5	144.0	140.8	130.4
170.6	168.0	170.3	173.8	177.8	183.0	177.2	171.3
****	219.9	221.8	222.1	218.0	216.1	210,1	208.7
1.604	1,474	1,567	1,584	1,594	2,362	2,166	1,987
	9.23	10.43	12.48	11.99	12.85	12.27	11.13
	1.40	1.59	1.56	1.47	1.57	1.80	2.12
	10.63	12.02	14.04	13.46	14.42	14.07	13.25
25.06	24.43	25.79	25.09	24.10	25.74	24.04	22.92
****	1,825	1,900	1,856	1,720	1,971	1,817	1,742
1,711,	1,308 1,613	1,181 1,672	$^{1,060}_{1,575}$	1,940 1,656	$1,074 \\ 1,726$	1,098 1,687	1,032 1,739
	Aug. 103.6 135.3 170.6 1,604 25.06	Aug. July. 103.6 104.3 135.3 146.8 170.6 168.0 219.9 1,604 1,474 9.23 1.40 10.63 25.06 24.43 1,825	Aug. July. June.  103.6 104.3 108.1  135.3 146.8 148.7  170.6 168.0 170.3  219.9 221.8  1,604 1,474 1,567  9.23 10.43  1.40 1.59  10.63 12.02  25.06 24.43 25.79  1,825 1,900	Aug.         July.         June.         May.           103.6         104.3         108.1         107.7           135.3         146.8         148.7         161.5           170.6         168.0         170.3         173.8            219.9         221.8         222.1           1,604         1,474         1,567         1,584            9.23         10.43         12.48            1.40         1.59         1.56            10.63         12.02         14.04           25.06         24.43         25.79         25.09            1,825         1,900         1,856	Aug.         July.         June.         May.         Apr.           103.6         104.3         108.1         107.7         108.7           135.3         146.8         148.7         161.5         160.5           170.6         168.0         170.3         173.8         177.8            219.9         221.8         222.1         218.0           1,604         1,474         1,567         1,584         1,594            9.23         10.43         12.48         11.99            1.40         1.59         1.56         1.47            10.63         12.02         14.04         13.46           25.06         24.43         25.79         25.09         24.10            1,825         1,900         1,856         1,720	Aug.         July.         June.         May.         Apr.         Mar.           103.6         104.3         108.1         107.7         108.7         100.8           135.3         146.8         148.7         161.5         160.5         144.0           170.6         168.0         170.3         173.8         177.8         183.0            219.9         221.8         222.1         218.0         216.1           1,604         1,474         1,567         1,584         1,594         2,362            9,23         10.43         12.48         11.99         12.85            1.40         1.59         1.56         1.47         1.57            10.63         12.02         14.04         13.46         14.42           25.06         24.43         25.79         25.09         24.10         25.74            1,825         1,900         1,856         1,720         1,971	135.3         146.8         148.7         161.5         160.5         144.0         140.8           170.6         168.0         170.3         173.8         177.8         183.0         177.2

THE ANNALIST INDEX OF BUSINESS ACTIVITY

,				192	7				19	26
	Aug.	July.	June.	May.	Apr.	Mar.	Feb.	Jan.	Dec.	Nov.
roduction	100.0	101.0	105.0	104.9	106.2	98.8	96.5	94.6	96.4	107.4
production	94.0	102.4	104.0	113.3	112.9	107.7	99.7	92.7	96.9	100.5
loadings	95.8	94.6	96.2	96.4	100.9	104.1	101.1	97.9	102.4	104.0
wer product.		104.0	105.1	106.6	105.4	105.2	103.2	103.0	104.4	103.7
coal prod	91.4	84.2	89.6	90.7	91.5	135.7	124.8	114.4	123.3	128.0
production.		73.6	83.4	97.6	93.8	100.7	98.5	92.9	65.9	82.7
sumption	119.8	116.9	123.6	120.3	115.7	123.7	115.8	110.3	117.8	108.6
umption		91.5	95.4	93.3	86.6	99.3	91.6	88.1	94.0	90.5
hoe product.		121.8	110.1	98.8	96.9	100.2	102.4	96.3	100.0	98.8

Boot and shoe product. Zinc production 97.0 Combined index*101.8	121.8 91.8 100.6	110.1 95.5 102.8	98.8 90.4 104.0	96.9 95.4 103.6	100.2 99.8 107.0	102.4 97.9 103.6	96.3 101.3 100.2	100.0 108.0 103.2	98.8 110.6 103.7
	NE	W BU	ILDIN	G (3)					
Average daily contracts awa	arded i	n thir	tv.eeve	Sep., (7 Da	1927 ys).	Aug. (26 D	1927 ays).	Sep (25 I	, 1926 Days).
Eastern States				. \$20,12	6,228	\$21,24	9,535	\$22,4	94,865
	CONST	RUCTI	ON C	OSTS (					
The Aberthaw Index				Sep. 1	, 1927. 192	Aug. 1	, 1927. 192	Sep. 1	1926. 197

## Solving Sand Shipments U. S. Steel Corp. (23)

| Corp. | Co

FAILU	Sept. 8	N'S) eek Ended ,'27. Sept.	9,'26.
East	Tot. \$5, 109 91 84	000. Tot. \$4 72 80 47 90 41 87 16 42	
United States Canada	Sept. 10,	176 299 9 41 eek Ended '25. Sept. 1	
EastSouthPacific	Tot. \$5, 81 75 82	ver 000. Tot. \$4 53 100 32 83 44 94 20 42	5,000. 61 38 47 13

### United States.......282 149 319 150 Canada ................36 15 40 15

#### FOREIGN AND DOMESTIC EXCHANGE RATES

The range of exchange on the principal foreign centres for the week ended Sept. 10, 1927, compares as follows: -DEMAND.-

1				- L EARS							13 L4 Can 3.		
Par.	Country.	Week's l	Range.	Year 1927 High.	to Date.	Same V High.	Veek 1926. Low.	Week's	s Range.	Year 192 High.	7 to Date.	Same High.	Week 1926. Low.
				4.85%	4.8414	4.84%	4.851/4	4.6514	4.86	4.86%	4.84%		4.85%
	5-London		4.853)			2.95%	2.831/4	3.92%				4.85%	
	-Paris		3,91%	3.971/2	3.90%				3.921/8	3.98	3.90%	2.961/4	2.84
	-Belgium1		13.91	13.91%	13.871/2	2.76%	2.72	13.921/2	13.92	13.92%	13.881/2	2.771/4	2.721/2
19.30	-Switzerland1		19.271/2	19.301/3	19.211/4	19.32	19.31	19.29	19.27%	19.311/	19.221/2	19.321/2	19.311/2
19.30	-Italy		5.42%	5.841/2	4.21%	3.71%	3:57	5.44	5.43	5.84%	4.22	3.72	3.571/4
40.29	-Holland4		39.91	40.07	39.91	40.09	40.06	40.08	39.92	40.08	39.93	40.11	40.06
19.30	-Greece		1.321/2	1.37	1.26	1.15	1.131/2	1.331/6	1.33	1.37%	1.261/9	1.151/2	1.14
19.30	-Spain1		16.85	18.11	15.41	15.31	15.12	16.88	16.86	18.12	15.42	15.32	15.13
26.28	-Denmark		26.75	26.79%	26.61	26.56	26.53	26.79	26.77	26.811/2	26.63	26.58	26.55
26,80	-Sweden		26.84	26.86	26.66	26.75	26.72	26.88	26.86	26.88	26.68	26.77	26.74
26.80	-Norway		26.22	26.42	25.42	21.93	21.881/2	26.44	26.24	26.27	25.43	21.95	21.901/2
51.41	-Russia*	.021/4	.011/6	.03%	.011/2	.07	.05	.04	.02	.05	.02	,15	.13
48.66	-Calcutta3	6.31	36.31	36.56	36.06	36.37	36.31	36.37	36.37	36.62	36.12	36.43	36.37
78.00	-Hongkong4		48.37	52.38	47.88	53.50	53.00	48.75	48.39	52.50	48.00	53.62	53.12
	-Peking6		66.00	70.25	62.00	70.75	70.70	66.12	66.12	70.37	62.12	70.87	70.82
56.78	-Straits Settlements. 5		56.15	56.25	56.12			56.271/2	56.271/2	56.3734	56.241/2		
108.82	-Shanghai6	1.25	60.63	66.13	59.13	68.38	67.75	61.37	60.75	66.25	59.25	68.50	67.87
49.83	-Japan4	7.18	47.09	49.21	46.02	48.21	48.15	47.28	47.19	49.31	46.12	48.31	48.25
50.00	Manila4	9.62	49.62	50.00	49.50	49.25	49.25	49.87	49.87	50.25	49.75	49.50	49.50
97.33	-Colombia9	6.04	98.01	98.40	97.32			96.04	98.04	98.40	97.32		
42.44	-Buenos Aires 4	2.68	42.65	42.68	41.18	40.50	40.37	42.80	42.77	42.80	41.30	40.62	40.49
32.45	-Rio1	1.86	11.85	12.12	11.62	15.31	15.12	11.92	11.91	12.18	11.68	15.37	15.18
23.83	-Germany	3.78	23.761/4	23.801/2	23.66	23.81	23.81	23.78	23.761/2	23.801/2	23.66	23.81	23.81
14.07	-Austria1	4.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125	14.125
19.30	-Poland1	1.37	11.37	12.00	11.25	11.50	11.00	11.37	11.37	12.00	11.25	11.50	11.00
26.26	-Czechoslovakia	2.96%	2.96%	2.96%	2.96	2.96 -	2.96	2.961/8	2.96%	2.96%	2.96	2.96	2.96
19.30	-Yugoslavia		1.76%	1.76%	1.75%	1.76%	1.76%	1.76%	1.76%	1.761/2	1.75%	1.76%	1.761/2
19.30	-Finland		2.51%	2.52	2.51%	2.52	2.52	2.51%	2.51%	2.52	2.51%	2.52	2.52
19.30	-Rumania		.611/4	.67	.52%	.50%	.50	.62	.611/2	.67	.52%	.50%	.50
20.31	-Hungary1		17.45	17.62	17.40	.00141/6	.00141/6	17.45	17.45	17.62	17.40	.0014%	.00141/4
			***	******		* *	· 1 - 1 - 00		hills and	in Health	A	h = 100 m	-1-1- makes

"The figures given under "demand" are offered and bid prices for 500-ruble notes, while under "cables" are the 100-ruble notes

### **Business Statistics**

	DOMESTIC RAIL	ROAD EQUIPME	ENT OR	DERS (1)	
Locomotives		Se	Reporte p. 10, 1927	d in The Rail 7. Sep. 3, 1927.	way Age of- Sep. 11, 1926
Freight cars			12		41
Rails (tons)	eel (tons)		2,375	1,350	23,00 12
		SCRAP PRICE			
	(Averag	e of daily quota	tions)	-Week Ended	
Heavy melti	ng steel at Pittsburgh	Se	p. 10, 1927 \$15.50	Sep. 3, 1927. \$15.50	
	GOLD MOVEMENT TH	ROUGH THE P		NEW YORK	
	-	_		-Week Ended	
			p. 7, 1927.	Aug. 31, 1927.	A 110 94 1097
Exports			175	120	
			175 50	120 120	3,400
			175 50 ERN ST	120	12
Exports Imports Number of p		RACTS, 37 EAST	175 50 ERN STA 1927 17,406	120	12

COAL AND COKE PRO	DUCTION (	5)	
Bituminous coal: Total Average daily	Sep. 3, 1927.	-Week Ended- †Aug. 27, 1927. 9,742 1,624	
Anthracite:	1.823	2,002	1,951
Beehive coke: Total	. 105	111 19	184 31
RAILROAD LOCOMO	TIVES (5)		
Shipments— Domestic: Steam Electric		†July, 1927.	Aug., 1926.
Foreign: Steam Electric	. 4	. 7	23
Total	81	60	124
Unfilled orders, end of month— Domestic: Steam Electric	244	299 57	455 26
Foreign: Steam Electric		24 19	28 16
Total	563	399	525

### Index of Current Security Offerings

RONDS

Co., Inc.; Haisey, Stuart & Co., energe, cago.
entral R. R. Co. of N. J. \$1,064,000 41/2% eq
tr g ctfs of 1926, F & A., due Aug. 1, 19281941. vield 4% to 4.35%, offered Sept. 14.
J. G. White & Co., Inc., N. Y.

BONDS

BONDS

Celembla, Republic of, \$25,000,000 ext s f g 6s, J & J, due Jan. 1, 1961, price 92%, yield 6.55%, offered Sept. 15. Hallgarten & Co.; Kissel, Kinnicut & Co.; Halsey, Stuart & Co., Inc.; Lehman Bros.; Cassatt & Co.; William R. Compton Co.; E. H. Rollins & Sons; Equitable Trust Co. of N. Y., N. Y.; Northern Trust Co.; Illinois Merchants Trust Co.; Ames, Emerich & Co., Inc., Chicago, and Graham, Parsons & Co., Philadelphia.

Continental Mortgage Co. of Baltimore \$300, offered Sept. 7. The Continental Co., Baltimore.

fered Sept. 7. The Continental Co., Baltimore.

Deutsche Bank (Berlin) \$25,000,000 5-yr 6% note (represented by American participation certificates). M & S. due Sept. 1, 1332, price 90½, yield 6.10%, offered Sept. 14. 2010, price 90½, yield 6.10%, offered Sept. 14. 2010, price 90½, yield 6.10%, offered Sept. 14. 2010, price 90½, yield 1.0%, offered Sept. 14. 2010, price 1.0%, price 1.0%,

Dallas Joint Stock Land Bank, Dallas, \$3,000,000 farm loan 5s, M & N, due May 1, 1967, optional May 1, 1937, price 102, yield 4.75% to 1937 and 5% thereafter, offered Sept. 15. Halsey, Stuart & Co., Inc.; Redmond & Co., N. Y.; Guardian Trust Co., Cleveland, and Republic Trust & Savings Bank, Dallas.

\*De Paul University Building (De Paul Educational Aid Society), Chicago, \$1,550,000 1st leasehold s f g 6s (closed J & J, due July 1, 1947, price 100, yield 6%, offered Sept. 12. A. C. Allyn & Co., Inc., N. Y., and Chicago. See adver-tisement.

6%, offered Sept. 12. A. C. Allyn & Co., Inc., N. Y., and Chicago. See advertisement.

Dixie Guif Gas Ca. \$8,500,000 lat s f g 6/s. Series "A." with non-detachable stock purchase warrants, M & S. due Sept. 1. 1937, price 994, yield 6.55%, offered Sept. 16. Blyth, Witter & Co.; Tucker, Anthony & Co.; Goddard & Co., Inc.; Moore, Leonard & Lynch; Hale. Waters & Co. N. Y. Elias Kats Shee Factories, Inc., \$200,000 5-yr conv 7% notes, due June 1, 1932, price 100, yield 7%, offered Sept. 6. Cass, Howard & Sanford, Inc., Los Angeles.
Federal Water Service Cerp. \$1,000,000 additional conv \$1/5% g debs, due July 1, 1957, price 98%, offered Sept. 13. G. L. Ohrstrom & Co., Inc., N. Y. Ferndale, Mieh., \$238,300 paving & sewer 4½s, F & A 15, due Aug. 15, 1928-1937, yield 4% to 4.25%, offered Sept. 10. Stranahan, Harris & Oatis, Inc., N. Y. Firestone Tire & Bubber Co. of Cal. \$10,000,000 15-yr s f g 5s, M & S. due Sept. 1, 1942, price 98/4, viled ü.33%, offered Sept. 1. 2. Cleveland Trust Co.; Otis & Co., Cleveland; National City Co., N. Y. Fitzsimons & Galvin, Inc., \$125,000 list s f gtd 6s M & N, due May 1, 1937, price 100, yield 6%, offered Sept. 12. Union Trust Co. Detroit. Fort Worth, Texas, \$1,300,000 4/s, 4/s and 4s, \$196,000 4/s due Sept. 1, 1932-1937, yield 4.15%, \$597,000 4/s due Sept. 1, 1932-1937, yield 4.15%, \$597,000 4/s due Sept. 1, 1933-1956, vield 4.20%; \$407,000 4s, due Sept. 1, 1933-1956, vield 4.20%; \$407,000 4s, due Sept. 1, 1933-1956, vield 4.20%; \$407,000 4s, due Sept. 1, 1932-price 100, yield 6%, offered Sept. 12. W. A. Harriman & Co., Inc.; Gibson, Leefe & Co., Inc., N. Y.; G. H. Walker & Co., St. Louis and R. H. Moulton & Co., Los Gessard (The H. W.) Co., Chicago, \$625,000 list s due Sept. 1, 1932, price 100, yield 6%, offered Sept. 12. Hitch-cock & Co., Chicago, \$157,500 list ser 6/s, F & A. due Aug. 1. 1929-1934, price 100, vield 65,00%, offered Sept. 12. Leight & Co., Chicago, \$157,500 list ser 6/s, due Sept. 1, 1932, price 100, vield 65,00%, offered Sept. 12. Leight & Co., Chicago.

13. A. G. Becker & Co.; A. B. Leach & Co., Inc., N. Y.; National Republic Co., Chicago.

Jacksenville, Fla., \$619,000 5s, due 1929-1948, 4 20% to 4 30%, offered Sept. 3. Lehman Bros. N. Y.

Libby, McNeill & Libby, \$12,500,000. 1st s f g 5s. A & O, due Oct. 1. 1942, price 97½, yield 5½%, offered Sept. 9. Harris. Forbes & Co.; Dillon. Read & Co., N. Y.; Illinois Merchants Trust Co., Chicago.

Nadison Clark Building, Chicago, \$2,500,000 1st leashold ser g 6½s, par, yield 6.50%, offered Sept. 13. Robert S. Straus & Co., Chicago.

Mayflower Theatre and Commercial Blidg. S520,000 1st g 7s, F & A. due Aug. 1, 1930-1940. price 100. vield 7% offered Sept. 3. W. D. Comer & Co.. Seattle. Wash.

Monree & Wells Building, Chicage, \$350,000 1st f es S, M & S, due Sept. 1, 1933, price 100, yield 6%. offered Sept. 9. Greenebaum Sons Securities Corp.

Marcwood Gardens, Pittsburgh, Pa., \$875,000 ist fee s f &s, due April 15, 1939, price 100, vield 6%, offered Sept. 6. S. W. Straus & Co., N. Y.

BONDS

BONDS

Mercantile Mortgage Co., San Francisco, \$2,00,000 coll tr g 6s, Series "F," J & D, due June 1, 1942, price 100, yield 6%, offered Sept. 3. Harris Trust & Savings Bank, Chicago.

Mobile & Gulf Navigation Co., Mobile, Ala., \$125,000 1st (closed) ser g 7s, F & A, Feb. 1, 1928, to Aug. 1, 1937, yield 6% to 7%, offered Sept. 3. Ward, Sterne & Co., Birmingham.

Morris Pian Shares Cosp. \$4,500,000 6% sec com g, Series "A" (with warrants), M & S, due Sept. 1, 1947, price 100, yield 6%, offered Sept. 9. Redmond & Co., Manufacturers Trust Co.; Bertles, Rawls & Donaldson, Inc., N. Y.

Mortgage Guarantee Co. of America \$1,000,000 1st coll 5%s, Series "A1," M & S, due Sept. 1, 1937, price 100, yield 5.50%, offered Sept. 12. Mortgage Guarantee Co. of America, Atlanta, Ga.

Mulholand Bldg., Chicago, \$325,000 1st r e 6%s, due 1929-1937, price 100, yield 6.50%, offered Sept. 6. Lackner, Butz & Co., Chicago.

900 West End Av., N. Y. C., \$1,300,000 1st

offered Sept. 6. Lackner, Butz & Co., Chicago.

99 West End Av., N. Y. C., \$1,300,000 1st gtd ctfs, due Oct. 1, 1928-1933, price 100, of fered Sept. 10. New York Title & Mortgage Co., N. Y.

New Scotia, Prevince of, \$12,370.000 25-yr 4½% debs, M & S 15, due Sept. 15, 1952, price 994, yield 4.55%, offered Sept. 9, Dillon, Read & Co.; Equitable Trust Co. of N. Y.; International Acceptance Bank, Inc., N. Y.; First National Corp., Boston; Northern Trust Co., Chicago; Dominion Securities Corp., Ltd., and Canadian Bank of Commerce, Montreal.

Janney & Co. and Graham, Parsons & Co., Philadelphia, and Coffin & Burr, Inc., Philadelphia, and Coffin & Burr, Inc., Poston.
Pentiac. Mich., 3650,000 4/s, due 1928-1937. vield 4% to 4.10%. offered Aug., 17. Security Trust Co.; Watling, Lerchen & Co.; Bank of Detroit; Detroit Trust Co. Detroit.
Queens Berough Gas & Electric Co. \$1,200.000 (additional) ref g 5%, Series of 1955.
M & S, due Sept. 1, 1955, price 103%, yield 4.75%. offered Sept. 12. W. C. Langley & Co.; Bonbright & Co., Inc., N. Y.
Republic Motor Trust Co., Inc., N. Y.
Republic Motor Trust Co., Inc., N. Y.
Republic Motor Trust Co., Inc., N. J. J. due July 1, 1937, price 99%, yield 6.50%, offered Sept. 13. Wm. R. Compton Co.; McBee, Jones & Co., N. Y.
Roanake Bidg., Minneapolis, 3559,000 1st leasehold ser 64s. due July 25, 1930-1937, price 100, yield 5.0%, offered Sept. 6. Peabody, Houghteling & Co., Minneapolis.
Roman Catholic Bishen of the Diocese of St. Augustine. Fla., \$190,000 1st ser 54s, due July 1, 1923-1939, price 100, yield 5.50%, offered Sept. 6. Stix & Co., St. Louis.
Safety Motor Coach Lines \$252,000 equipment 6% g notes, J & J. due Jan. 1, 1928 to July 1, 1930, yield 5.50% to 6%, offered Sept. 3. Lane, Piper & Jaffray, Inc., Minneapolis.

St. Louis Gas & Coke Corp. \$10,000.000 1st

Hayden, Stone & Co.

Harrison, Smith & Co.

#For further details see Index of Security Offerings

De Paul University Building, Chicago

First Mortgage Leasehold 6% Sink-ing Fund Gold Bonds (Closed Issue)

College and the building when completed and occupied the form of the building when completed and occupied the form of the form

Price: 100 and Accrued Interest, to Yield 6%
A. C. ALLYN and COMPANY, Incorporated

#For further details see Index of Security Offerings

#### \$5,000,000 City of Nuremberg

GERMANY
External Twenty-five Year 6%
Sinking Fund Gold Bonds

To be dated August 1, 1927 To mature August 1, 1952 Price 94 and interest, to yield about 6.50%

The Equitable Trust Company of New York

#### RONDS

- couthern Indiana Telephone & Tel Co. \$1,000,000 lst g 6s, Series "A," due June 1, 1947, price 100, yield fered Sept. 15. Thompson, Kent & Inc.; Hoagland, Allum & Co., Inc., itandard Telephone Co. \$860,000 in notes, due Aug. 1, 1928, price 99, Sept. 12. Toronto Securities Co., T

#### BONDS

#### BONDS

- inited Light and Railways Co 000,000 g 51/% debs, Series of due Aug. I, 1952, price 994/, offered Sept. 13. Otis & Co.; Co., Inc.; Harris, Forbes & C. Field, Glore, Ward & Co.; Co., Inc., N. Y., and the Clev
- Darby Township, Pa., \$150,000 49,1930-1957, yield \$.95%, offered Sept. is, Forbes & Co. N. Y. Yenner (Albert H.) Co. \$700,000 10-notes, due Aug. 1, 1937, price 99, Sept. 6. First Wisconsin Co., M.
- waukee.

  Vest Virginia Water Service Co.
  additional 1st g 5s, Series "A," p
  offered Sept. 12. G. L. Ohrstrom
  Inc., N. Y.
  Voman's Club of Minneapolis (The)
- N. Y.

  Solution of Minneapolis (The) \$150

  Solution of St. F. & A. due Aug. 1, 1929-1

  100, yield 5%. offered Sept. 6. Minoan & Trust Co.; First Minneapolis.

  Co., Minneapolis.

#### STOCKS

- West Penn Power Co. \$8,300,000 additional 6% cum pf. F. M. A. N 15, par \$100, price par, yield 6%, offered Sept. 14. W. C. Langley & Co., N. Y.

New Issue

September 14, 1927

#### \$25,000,000

### Deutsche Bank

#### Five-Year 6% Note

(Represented by American Participation Certificates)

To be dated September 1, 1927

To mature September 1, 1932

Principal amount of note \$25,000,000. Interest payable semi-annually on March 1 and September 1 at the rate of 6% per annum. Principal and interest payable in United States gold coin without deduction for any taxes, present or future, levied by German governmental authorities. American participation certificates in the aggregate principal amount of \$25,000,000 are to be issued by The Equitable Trust Company of New York, trustee, against the deposit with it of the above note of Deutsche Bank. The certificates are to be in coupon form, in interchangeable denominations of \$1,000, \$5,000 and \$10,000, registerable as to principal only. Payments received by the trustee on account of principal and interest are to be payable in New York at the principal office of Dillon, Read& Co. Also collectible in London at the office of Mendelssohn & Co. Amsterdam in Amsterdam, in addition to the office of Deutsche Bank (Filiaal Amsterdam), at the offices of Mendelssohn & Co. Amsterdam and Nederlandsche Handel-Maatschappij, in guilders; in Zurich at the office of Crédit Suisse, in Swiss francs; or in Stockholm at the office of Stockholms Enskilda Bank, in Swedish kronor; in each case at the buying rate for sight exchange on New York on the date of presentation for collection.

A substantial portion of this issue has been withdrawn for offering in Europe.

The following information has been summarized by Mr. Alfred Blinzig and Mr. Oscar Wassermann, Managing Directors of Deutsche Bank, from their letter dated September 13, 1927, copies of which may be obtained upon request, and is subject to the more complete information contained therein:

COMPANY AND BUSINESS

Deutsche Bank was organized in 1870 with its principal office in Berlin. With the exception of the Reichsbank, it has for more than forty years been the largest bank in Germany with respect to volume of business and deposits. The bank conducts a general domestic and foreign banking business in the broadest sense, including deposits, discounts, commercial credits and an extensive investment banking business. It has been instrumental in the development of many important industries in Germany and is closely connected with most of the leading industrial and commercial enterprises in that country. Deutsche Bank maintains offices in 174 cities, many of which in turn have a number of branch offices.

CAPITALIZATION AND EQUITY

This \$25,000,000 Five-Year 6% Note is to be the direct obligation of Deutsche Bank and will comprise, upon issuance, its only funded debt (except \$201,879 of revalorized mortgages on certain office buildings of the bank). The present authorized and outstanding par amount of the bank's share capital is \$35,700,000. Current quotations on the Berlin Stock Exchange indicate a market value for this capital of more than \$55,000,000.

DIVIDENDS AND EARNINGS Dividends have been paid for each year since organization of the bank in 1870, with the exception of the inflation year 1923, and, with that exception, since the year 1895 have never been less than 10% per annum. Profits as reported by the bank, after deduction of interest, all taxes, and payments to the Supervisory Board, for the years 1924, 1925 and 1926, were \$4,346,409, \$3,996,319 and \$5,773,518, respectively.

Conversions of German into United States currency have been made at par of exchange.

Information herein contained has been received in part by cable.

We offer these American participation certificates for delivery if, when, and as issued and accepted by us, subject to the approval of legal proceedings by counsel. It is expected that delivery will be made on or about September 30, 1927, in the form of temporary or definitive certificates, or interim receipts of Dillon, Read & Co.

Price 99½ and accrued interest. To yield over 6.10%

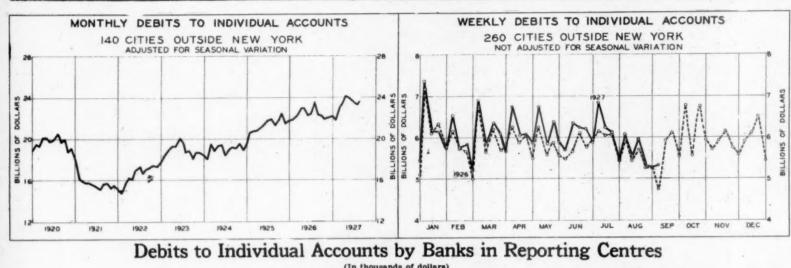
Dillon, Read & Co.

The Equitable Trust Company International Acceptance Bank, Inc. The Union Trust Company **Bancitaly Corporation** Ladenburg, Thalmann & Co.

The Chemical National Bank J. Henry Schroder Banking Corporation **Continental and Commercial Company** Anglo London Paris Company Cassatt & Co. A. G. Becker & Co.

Friday, September 16, 1927

### Bank Debits and Federal Reserve Bank Statements



Week ended-	\$538,012	36,518,189	Dist. 3, Philadelphia. \$486,941		Dist. 5. Richmond. \$281,160	Dist. 6. Atlanta.	Dist. 7, Chicago, \$1,228,625	Dist. 8. St. Louis.	Dist. 9. Minneapolis. \$179,745			Dist. 12. San Fran. \$704,121	\$11,498,650	N. Y. City. \$6,198,370	#5.300,289
Sept. 7, 1927	562,694 470,739	7,118,283 4,983,896	\$486,941 480,467 453,268	\$599,418 646,525 526,234	\$281,160 276,670 257,908	239,948	\$1,228,625 1,228,320 1,023,731	\$259,936 255,500 249,077	\$179,745 161,811 167,561	\$287,156 284,426 280,893	\$158,958 152,417 146,958	667,316 635,673	12,087,285 9,435,876	6,810,476 4,697,542	5,276,809 4,738,334

Stater	nent o	f Mem	ber Ba	anks		
PRINCIPAL RESOURCES AN	D LIABI	LITIES OF	REPORT ES		MBER BA	ANKS IN
		sands of do				
	A	li Reportin	g			
		ember Ban			-Chicago	Claud B
	Sept. 7, 1927.	Aug. 31, 1927.	1926.	Sept. 7, 1927.	Aug. 31, 1927.	1926.
Number of reporting banks Loans and discounts:	660	661	697	45	45	45
Secured by U. S. Government						
obligations	\$120,295	\$123,974	\$141,484	\$15,734	\$14,686	\$13,396
Secured by stocks and bonds.	5,905,453	5,895,474	5,551,698	738,325	782,911	686,984
All other loans and discounts.	8,645,774	8.677,527	8,504,894	969,036	666,950	703,800
Total loans and discounts	\$14,671,622	\$14,696,975	\$14,198,073	\$1,423,095	\$1,464,547	\$1,404.180
U. S. Government securities Other bonds, stocks and se-	2,474,530	2,489,894	2,469,541	183,190	174,888	162,274
curities	3,446,198	3,437,356	3.135,080	223,474	222,094	212,531
Total investments	\$5,920,728		\$5,604,621	\$406,664	\$396,982	\$374,805
Total loans and investments	20,592,250	20,624,225	19,802,694	1,829,759	1,861,529	1,778,985
Reserve balances with F. R.						
banks	1,704,345		1,636,849		188,199	
Cash in vault	269,558		288,978		18.056	
Net demands deposits	13,310,907		12,961,645			1,238,381
Time deposits	6,271,288		5.711,807	559,391	567,244	
Government deposits	8,490			597	3,013	
Due from banks	1,188,721			143,582 383,823	140,267 380,774	149.386 385.706
Due to banks.  Bills payable and rediscounts with F. R. banks:	3,390,499	3,339,230	*****	363,823	380,774	385,706
Secured by U. S. Government					200	
obligations	185,587	155,632	246.563	1,955	4,390	3,495
All other	109,767	84,744	157,967	530	320	3,180
Total borrowings from F. R. banks	\$295,354	\$240,376	\$404,530	\$2,485	\$4,710	\$6,675

#### Statement of New York City Member Banks Sept. 15, 1926. 52 \$4,835,020 \$4,907,757 \$4,490,904 878,643 920,304 879,085 914,942 894,474 854,397 Total investments. tai loans and investments. serve balances with F. R. banks. sh in vault. tt demand deposits. me deposits. overnment deposits. se from banks. se to banks. lls payable and rediscounts with F. R. banks: Secured by U. S. Government obligations. All other. \$1,748,871 6,239,775 770,398 64,030 5,106,057 834,323 63,096 108,645 1,095,749 \$1,794,027 6,701,784 714,225 59,782 5,324,866 1,002,300 \$1,798,947 6,633,967 726,734 59,255 5,209,161 1,003,120 886 83,967 1,174,269 87,294 1,182,065 42,000 17,420 86,450 45,646 69,070 34,786 Total borrowings from F. R. banks.....\* \*Revised figures. \$59,420 \$132,096 \$103,856

BROKE	RS' LOAN	S (New Y	ork Repor	rting Memi	ber Banks)	
1000	For Own	For Out-of-	For		Total	Total
1927	Account.	Town Banks.	Others.	Total.	Demand.	Time.
Sep. 14		1,298,782	912,491	3.249,251	2,446,736	802,512
Sep. 7	1,046,074	1,238,325	921,900	3,206,299	2,402,020	804,279
Aug. 31	1,045,669	1.222.914	915.475	3.184.058	2.351.253	832,805
Aug. 24	1.000,961	1,246,848	920,265	3,168,074	2.335.079	832,995
Aug. 17	1,022,037	1,248,136	918,796	3,188,969	2.371.906	817.063
Aug. 10	1.063,670	1.216.369	910,290	3,190,329	2,391,369	798,960
Aug. 3	1.109,556	1,189,518	872,771	3,171,845	2,378,728	793,117
July 27	1.047.608	1.187.441	906,144	3.141.193	2.375.321	765.872
July 20		1,202,644	874.561	3.058.974	2,294,481	764,493
July 13	991.498	1.204.315	863,466	3,059,279	2,299,507	759,772
July 6	1.105,949	1,155,799	864.579	3,126,327	2,377,777	748,550
June 29		1,143,736	842,400	3,117,920	2,368,550	749.370

FORE	IGN BANK	STATEMENTS		
BANK OF ENGLANI Sept. 14.	). Sept. 7.	ATH AD HALLE A	FRANCE. s of francs Sept. 14.	Sept. 7.
Gold	34,605,000	Gold in France Gold abroad Silver Bills discounted	3,681,514 1,864,321 335,520	3,681,514 1,864,321 342,520 1,325,092
Circulation     136,102,000       Public deposits     11,731,000       Other deposits     100,112,000       Govt. accurities     51,254,000       Other securities     44,163,000	137,026,000 21,178,000 94,745,000 57,438,000 42,141,000	Advances Note circulation. Treasury deposits. General deposits. Advances to State. Divers assets	1,654,656 53,891,867 77,620 12,670,371 24,400,000	1,679,950 54,117,467 74,139 12,628,225 24,500,000 24,301,798

Diatement of the	(000 om		0. 10 20	*****	
RESOURCES: Combined Sept. 14, 1927.	Federal Re Sept. 7, 1927.		ks. N. Y. F Sept. 14, 1927.		Sept. 15, 1926.
Gold with Federal Reserve agents \$1,665,739	\$1,579,526	\$1,429,247	\$321,312	\$261,312	\$352,238
Gold redemption fund with U. S. Treasury 53,022	43,238	61,894	16,542	13,148	11,831
Gold held exclusively against F. R. notes\$1,718,761 Gold settlement fund with	\$1,622,764	\$1,491,141	\$337,854	\$274,460	6264 060
Gold settlement fund with F. R. Board					\$364,069
Gold and gold certificates	694,143	696,619	195,189	234,844	232,842
held by banks 668,548	672,786	644,901	440,870	455,513	389,493
Total gold reserves\$2,983,672 Reserves other than gold 140,369	\$2,989,693 135,549	\$2,832,661 132,404	\$973,913 25,010	\$964,817 23,815	\$986,404 25,481
Total reserves\$3,124,041 Non-reserve cash	\$3,125,242 45,596	\$2,965,065 52,352	\$998,923 15,288	\$988,632 10,894	\$1,011,885 11,946
Secured by U. S. Government obligations 202,847 Other bills discounted 172,487	241,953 207,531	268,609 296,926	73,530 37,830	110,545 66,143	98,767 47,630
Total bills discounted \$375,334 Bills bought in open market. 226,717 U.S. Government securities:	\$449,484 197,306	\$565,535 262,480	\$111,360 87,128	\$176,688 78,844	\$146,397 37,631
Bonds	237,700 108,603 153,166	49,093 147,435 291,493	60,136 27,349 24,059	39,900 22,805 37,700	2,641 27,236 156,207
Total U. S. Government securities	\$499,469 320	\$488,021 3,700	\$111,544	\$100,405	\$186,084
Total bills and securities. \$1,101,947     Due from foreign banks	\$1,146,579 12,267 689,215 59,579 19,512	\$1,319,736 648 895,695 59,991 13,476	\$310,032 3,586 216,888 16,276 9,351	\$355,937 3,573 193,850 16,276 8,585	\$370,112 648 215,709 16,739 2,220
Total resources\$5,220,757	\$5,097,990	\$5,306,963	\$1,570,344	\$1,577,747	\$1,629,259
LIABILITIES:					
Federal Reserve notes in actual circulation\$1,707,584 Deposits:	\$1,720,715	\$1,724,068	\$380,768	\$374,708	\$380,992
Member bank—reserve account         2,324,989           Government         12,494           Foreign bank         5,239           Other deposits         24,674	2,318,415 20,803 5,487 23,054	2,369,136 4,084 15,641 28,485	898,203 5,315 1,687 17,347	904,180 1,169 1,845 16,231	941,795 32 12,295 17,079
Total deposits\$2,367,486	\$2,367,759	\$2,417,346	\$922,552	\$923,425	\$971,201
Deferred availability items. 771,929 Capital paid in 130,731	636,403 130,668	802,314 123,787 220,310	182,739 39,386	175,566	177,834
Surplus	228,775 13,670	220,310 19,138	61,614 3,285	39,362 61,614 3,072	35,732 59,964 3,536
Total liabilities\$5,220,757	\$5,097,990	\$5,306,963	\$1,570,344	\$1,577,747	\$1,629,259
Ratio of total reserves to de- posit and Federal Reserve note liabilities combined 76.7%	76.4%	71.0%	77.8%	76.2%	74.8%
Contingent liability on bills purchased for foreign cor-					-
respondents \$182,182	\$174,107	\$44,228	\$51,631	\$54,272	\$11,595

Statement of the Federal Reserve Banks

Compara	tive Sta	tement of	Federa	1 Reserve	Banks	
		Conditions	Sept. 14			
District.	Reserve.	Total Bills Discounted.	Total U. S. Govt. Secur.	F. R. Notes in Circulation.	Due Members Reserve Acct.	Ratio
Boston New York Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis Kanasa City Dallas San Francisco	\$221,852,000 973,913,000 211,358,000 309,012,000 67,976,000 170,015,000 456,596,000 56,246,000 77,602,000 96,733,000 284,996,000	\$27,097,000 111,360,000 38,027,000 40,368,000 25,085,000 29,938,000 37,638,000 23,993,000 3,965,000 9,521,000 11,064,000 17,278,000	\$22,504,000 111,544,000 34,994,000 53,317,000 25,632,000 72,634,000 33,202,000 21,465,000 33,691,000 29,582,000 46,304,000	\$140,742,000 360,768,000 137,353,000 216,856,000 63,120,000 160,914,000 245,163,000 43,197,000 58,556,000 64,140,000 44,893,000 171,882,000	\$154,617,000 898,203,000 138,756,000 190,228,000 72,890,000 67,692,000 346,142,000 80,400,000 50,448,000 38,406,000 39,562,000	79.6 77.8 79.2 77.9 54.0 79.7 80.9 56.6 74.5 61.8 82.8
		Condition	Sept. 7			
Boston New York. Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis Kansas City Dallas San Francisco.	\$230,191,000 964,817,000 213,447,000 320,610,000 71,364,000 471,978,000 55,877,000 76,852,000 100,669,000 53,222,000 259,788,000	\$10,386,000 65,143,000 15,713,000 7,786,000 16,543,000 26,064,000 11,930,000 4,068,000 7,308,000 10,470,000 14,744,000	\$23,696,000 100,405,000 36,077,000 54,408,000 25,964,000 15,272,000 72,044,000 34,275,000 22,225,000 34,996,000 48,306,000	\$142,977,000 374,708,000 135,202,000 214,401,000 62,157,000 245,866,000 42,856,000 64,187,000 64,187,000 174,876,000	\$151,020,000 904,180,000 138,766,000 187,659,000 72,087,000 68,270,000 345,399,000 81,755,000 48,418,000 89,725,000 171,691,000	82.1 76.2 80.0 81.5 56.6 79.6 83.0 55.4 74.7 68.4 75.6

### Stock Transactions—New York Stock Exchange

For Week Ended Saturday, September 10 (Total Sales, 11,005,365 Shares) With Closing Prices Wednesday, September 14

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High. Low. 70% 62 62 62 62 62 63 62 64 47 12% 86% 117% 86% 110% 105% 105% 105% 105% 105% 105% 105	Yearly 1926. Low. 96 Comment of the	High. Date.  109% Sep. 2 202% Sep. 2 1131/2 Mar. 30 108% July 8 15% Feb. 5 16% Sep. 6 113 Mar. 15 16% Sep. 6 16 Mar. 11 17 Apr. 8 15% Aug. 18 1117 Apr. 8 15% Aug. 18 1116 Sep. 6 124 Sep. 6 124 Sep. 6 125 Sep. 6 126 Sep. 6 127 Sep. 6 128 July 20 128 Sep. 6 129 Sep. 6 129 Sep. 6 120 Sep. 6 120 Sep. 6 121 Sep. 6 124 Sep. 6 125 Sep. 6 126 Sep. 6 127 Sep. 6 128 Sep. 6 129 Sep. 6 129 Sep. 6 120 Sep.	Range.  Low. Date.  83 Jan. 27  109 Aug. 11  124 Jan. 5  914 Jan. 3  3054 Jan. 25  2% June 12  18 Feb. 1  1 June 18  18 June 19  18 June 19  18 June 19  19 Mar. 24  117 Apr. 8  40 Mar. 24  118 Feb. 1  120 June 19  121 June 19  121 June 19  131 Jan. 25  120 Mar. 11  131 Jan. 25  120 Mar. 11  134 Jan. 25  120 June 19  131 Jan. 25  120 June 19  131 Jan. 25  120 June 19  131 Jan. 25  141 June 19  141 June 19  152 June 19  164 June 19  175 June 19  186 Jan. 25  186 Jan. 25  186 Jan. 25  186 Jan. 26  2874 Apr. 26  2874 A	STOCKS   Capital	Aug. 1, 27 Aug. 1, 27 Aug. 1, 27 Aug. 1, 28 Apr. 4, 27 July 15, 27 July 15, 27 June 30, 27 June 30, 27 July 1, 27 July 1, 27 July 1, 27 Aug. 1, 27 Aug. 1, 27 Aug. 15, 27 Aug. 15, 27 Aug. 15, 27 Aug. 15, 27 July 30, 27 Apr. 15, 27 Apr. 15, 27 July 30, 27 July 1, 27 July 2, 27 July 2, 27 July 2, 27 July 2, 27 July 3, 27 July 2, 27 July 3, 27	dend.   Per   Per   Cent	Tues., Sep. 6, Sep. 6, First. 109 90 111½ 90 111½ 183 8% 15% 15% 189% 1122% 114½ 855½ 44% 655 60½ 22½ 44%	Week's  High.  109 92½ 111½ 12½ 36 65 187 11½ 12% 123 1100 119½ 123 114½ 15½ 88 29% 15½ 60½ 15½ 60½ 124 15½ 15½ 15½ 15½ 15½ 15½ 15½ 15½ 15½ 15½	Range.  Sat. Sat.  Sep. 10.  Last.  105½  105½  105½  111½  111½  111½  111½  111½  111½  1	Week's Ch'ge - 2%	Week's Sep. 14. Sales. Close 1.800 1
53% 47% 99 90% 47% 121% 127% 127% 127% 120% 52 37 92 85 120% 52 37 92 85 144% 166 125 53% 58% 58% 58% 58% 58% 58% 58% 58% 58% 58	50 30¼ 80¼ 65% 80% 120% 120% 120% 120% 140 105% 426 114% 105% 426 114% 105% 426 114% 105% 426 115% 106% 31¼ 106% 31¼ 107% 106% 31¼ 107% 106% 31½ 106% 300% 120% 106% 106% 106% 106% 106% 106% 106% 10	39½ Jan. 5 98 Feb. 1 134 Aug. 39 1344 Aug. 39 1344 Aug. 39 1348 Aug. 32 1348 Aug. 33 1348 Aug. 3	5½ Aug. 26 40 40, Aug. 19 43% Mar. 31 1283 Jan. 12 1203½ Aug. 4 90 Jan. 13 86 Jan. 26 90 Jan. 13 87 4 Aug. 1 127 Jan. 17 18% Feb. 17 18% Mar. 24 19m 7 20% Apr. 30 4 June 7 20% Apr. 30 119% Feb. 22 173½ Jan. 3 119% June 3 119% Feb. 22 173½ Jan. 3 119% June 3 119% June 3 119% June 3 119% Feb. 22 173½ Jan. 3 173½ Jan. 27 1710% Jan.	American Brown Boveri Elec. (sh.) (BOV) 415,256 American Brown Boveri pf. 3,000,000 American Can (\$25) (AC). 61,849,850 American Can Cangany pf. 41,223,860 American Car & Foundry (sh.) (AF). 30,000,000 American Car & Foundry (sh.) (AF). 11,000,000 American Chicle (sh.) (CCH). 187,170 American Chicle (sh.) (CCH). 187,170 American Chicle prior pf. (sh.) . 37,500 American Chicle prior pf. (sh.) . 187,170 American Druggist Syndicate (\$10) (ADS). 8,825,850 American Encaustic Tiling (sh.) (AEN). 107,737 American Express (AMX). 180,000,000 American Express (AMX). 180,000,000 American & Foreign Power (sh.) (AFW). 906,211 American & Foreign Power (sh.) (AFW). 906,211 American & Foreign Power, 25% paid (sh.) 82,44,000 American Hide & Leather (HI). 11,274,000 American Lie ef Leather (HI). 10,000,000 American Ice (sh.) (IS). 480,000 American International (sh.) (AD). 480,000 American Linseed (AL). 16,730,000 American Machine Foundry (sh.) (AFN). 200,000 American Machine Foundry (sh.) (AFN). 254,735 American Metal Company (sh.) (AMM). 554,735 American Piano (sh.) (AMP). 227,933 American Piano (sh.) (AMP). 227,933 American Radiator (\$25) (ADT). 31,004,025	July 1, 27 July 1, 27 July 1, 27 July 1, 27 June 30, 27 July 1, 27 July 1, 27 July 1, 27	50c 150c 150c 150c 150c 150c 150c 150c 1	12 13 13 13 13 13 13 13 13 13 13	12½ 54 144 164 164 167 168 169 169 169 169 169 169 169 169 169 178 189 178 1129 1129 1129 1129 1129 1129 1134 1134 1134 1134 1134 1134 1134 113	9½ 9½ 9½ 50 50 50 50 50 50 50 50 50 50 50 50 50	131656566666666666666666666666666666666	8, 400 9 172,100 63% 1,700 1033% 13,700 1033% 140 125% 1,500 60% 5,300 13 1,200 244 1,200 25% 2,400 106% 1,600 916 6,600 276 28,300 55% 10,500 8 20,900 57% 1,000 79% 13,000 110% 4,800 110% 1,700 144% 6,800 95 22,000 36% 6,100 79% 13,000 110% 1,700 144% 680 95 22,000 36% 680 95 23,500 66 15,200 140% 100 100 12,400 48½
76% 36% 36%	70% 42 	61½ Mar. 28 51 July 26 84 July 26 85 July 26 86 July 26 87 July 30 144** Sep. 7 58½ Aug. 24 115 Jan. 13 85% May 27 62% Aug. 4 12** Aug. 24 112** Aug. 24 112** Aug. 25 1146 Aug. 24 117 113½ Sep. 10 113½ Sep. 10 113½ Sep. 10 113½ Sep. 10 13¾ Sep. 10 13¼	42½ July 23 42½ Aug. 17 42½ Aug. 17 80 Jan. 21 23% Mar. 25 13% Mar. 25 13% Mar. 26 13% Jan. 17 14% Jan. 3 41½ Apr. 29 10% Mar. 3 41½ Jan. 7 189% Jan. 8 189% Jan. 7 189% Jan. 8 189%	American Safety Razor (sh.) (ARZ). 205,935 American Seating Company (sh.) (AMZ). 230,960 American Shipbuliding (ASU). 4,73,40 American Shipbuliding (ASU). 4,73,40 American Shipbuliding (ASU). 4,73,40 American Smilling & Gommering (AR). 60,998,000 American Smelling & Refining Company pf. 50,000,000 American Smuff pf. 11,000,000 American Suff (SNU). 11,000,000 American Steel Foundries (sh.) (FJ). 902,745 American Steel Foundries pf. 8,713,000 American Sugar Refining Company pf. 45,000,000 American Sugar Refining Company pf. 45,000,000 American Sugar Refining Company pf. 45,000,000 American Telegraph & Cable (ACE). 174,485 American Telegraph & Cable (ACE). 14,000,000 American Tobacco (Sh.) (AMS). 174,485 American Telegraph & Cable (ACE). 14,000,000 American Tobacco (Sh.) (AT). 50,801,37,900 American Tobacco (Sh.) (AT). 50,802,900 American Type Founders (TY). 5,887,400 American Type Founders pf. 4000,000 American Type Founders pf. 4000,000 American Water Works & El. (\$20) (AWW). 2,131,700 American Water Works & El. (\$20) (AWW). 2,131,700 American Woolen Company (WY). 40,000,000 American Woolen Company (WY). 40,000,000 American Woolen Company (MY). 40,000,000 American Witting Paper cf.s. (sh.) (AZ). 4,828,000 American Zinc, Lead & Smelting (\$22) (AZ). 48,828,000 American Zinc, Lead & Smelting (\$23) (AZ). 4,828,000 American Zinc, Lead & Smelting (\$23) (AZ). 4,828,000	July 1, 27 July 1, 27 Aug. 1, 27 Aug. 1, 27 Aug. 1, 27 July 1, 27 July 1, 27 July 15, 27 July 15, 27 July 1, 27 July 15, 27 July 15, 27 July 16, 27 Sep. 1, 21 Sep. 1, 27 Sep. 1, 27 Sep. 1, 27 Aug. 18, 27 Aug. 1	75c	46 % 44 % 44 % 172 % 172 % 100 % 100 % 101 % 101 % 113 % 114 % 144 % 114 % 114 % 114 % 115 % 60 % 60 % 60 % 60 % 60 % 60 % 60 % 60	4914 4576 17914 145 102 102 11374 9374 11414 6154 3474 11465 11465 11374 115 11374 115 11374 115 11374 115 11374 115 11374 115 11374 115 11374 115 11374 115 11374 115 115 115 115 115 115 115 11	46½ 49 43% 44 43% 44 43% 44 43% 44 44 45 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48	25. 55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.500 50½ 2,600 42,600 104 1 154,200 129% 1.000 139 1.000 139 1.000 139 1.000 139 1.000 139 1.000 144 1.000 144 1.000 154½ 1.000 154½ 1.000 154½ 1.000 153½ 1.000
531/4 351/4 48 22 67 40 40 40 26 105 90 /4 106 90 /4 107 90 /4 108 90 /4 109 90 /4 109 90 /4 109 90 /4 100 90	51% 41% 45 44 46% 48 48 48 48 48 48 48 48 48 48 48 48 48	48½ Jan. 12 59½ July 2 46% Aug. 5 100 Aug. 8 96¼ Feb. 10 96¼ Jan. 27 86¼ Jan. 27 86¼ Jan. 27 86¼ Jan. 27 114 Sep. 8 32 June 14 32 June 14 107 Sep. 9 109 June 9 100 June 9 100 June 9 100 June 9 100 June 9 101 Aug. 20 103 Aug. 20 103 Aug. 20 103 Aug. 20 103 Aug. 20 104 Aug. 20 105 July 27 42 Jan. 5 42 Jan. 5 107 July 2 108 Aug. 20 109 June 9 107 July 2 108 June 10 109 June 9 107 July 2 108 June 10 108 June 108 June 108 June 108 J	41½ June 27 466 Feb. 18 69½ June 28 38 Mar. 10 8134 Aug. 4 50, May 5 60, May	Anaconda Copper Mining Company (\$50) (C).150,000,000 Ann Arbor (AN)	Aug. 23, '27  Aug. 1, '27  Aug. 1, '27  Aug. 1, '27  July 1, '27  July 1, '27  July 1, '27  Aug. 2, '27  Aug. 1, '27  Aug. 1, '27  Aug. 1, '27  Aug. 1, '27  Peb. 1, '27  Peb. 1, '27  Peb. 1, '27  Dec. 24, '26	75c Q	461/4 451/4 95/4 97/4 97/4 461/4 103/4 471/4 102/4 197/4 198/4 102/4	46%	45% 49%	16 Ma	8,200 47  200  700 86 6,000 9½ 1,100 5½ 400 63% 2,300 37 400 120 2,360 10 300 110 300 110 300 108 2,200 103½ 2,200 103½ 2,200 35½ 1,200 103½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,100 35½ 2,000 65%
146 107 116% 107 116% 107 94% 71 67% 62% 56% 35% 100 93% 73% 94% 30 16 53% 92% 77% 92% 115 113% 41% 37 102 93%	167% 92% 11914 105 11954 6354 73% 677% 677% 677% 106 33 106 334 2376 2376 2376 2376 2376 2376 2376 2376	265½ Sep. 6 125½ July 7 124% May 31 124% May 31 134% June 7 1052 June 22 1052 June 22 1053 June 22 1053 June 22 1054 June 22 1055 Feb. 26 1256 Feb. 26 1256 Feb. 26 1256 June 22 1856 June 7 110 Aug. 19 110 Aug. 19 110 Mar. 12 110 Mar. 12 110 July 12 110 July 14 110 July	1431% Jan. 18 1161 Jan. 18 1161 Jan. 14 11614 Jan. 4 11634 Jan. 6 11614 Jan. 6 11615 Jan. 6 11616 Jan. 16 11616 Jan. 17 11616 Jan. 18	BALDWIN LOCOMOTIVE (B) 20,000,000 Baldwin Locomotive pf. 20,000,000 Baldimore & Ohio pf. 20,000,000 Baltimore & Ohio pf. 20,000,000 Baltimore & Ohio pf. 20,000,000 Baltimore & Ohio pf. 20,000,000 Bangor & Aroostook (\$\$50 (BNK)) 3,860,000 Bangor & Aroostook (\$\$50 (BNK)) 3,860,000 Bangor & Aroostook pf. 3,480,000 Barnet Leather (sh.) (BLR) 40,000 Barnsdall Corporation, Class A (\$25) (BDL) 2,000,000 Barnsdall Corporation, Class B (\$25) 3,842,400 Bayuk Clgars, Inc. (sh.) (BY) 77,860 Bayuk Clgars, Inc. (sh.) (BY) 77,860 Bayuk Clgars at pf. 21,48,000 Beach-Nut Packing (\$20) (BNU) 7,000,000 Beech-Nut Packing (\$20) (BNU) 7,000,000 Beech-Nut Packing pf., Class B 1,119,500 Bedding-Heminway (sh.) (BST) 150,000 Bethlehem Steel (\$85) 1851,500 Betomingdale Bros. (\$81) (BBL) 300,000 Bloomingdale Bros. (\$81) (BBL) 300,000 Bloomingdale Bros. (\$81) (BBL) 300,000 Bloomingdale Bros. (\$81) (BBL) 300,000	July 1, 27 July 5, 27	3½ SA 3½ SA 3½ SA 1½ Q 1½ Q 1½ Q 1½ Q 1½ Q 1½ Q 62½c Q 62½c Q 1½ Q	265 1241/4 1217/6 1797/6 1081/2 76 111 541/2 227/6 941/2 109 211/4 633/4 116 851/4 381/4	265% 124½ 123½ 79% 109½ 76 111 57% 23% 24% 100% 58½ 116% 86 40%	2901/6 122 211/2 122 22 120 1/2 121 791/6 1081/6 110 110 54 100 54 100 54 100 54 100 54 100 55 100 55 110 56 110 57 110 58 110 58 110 58 110 58 110 58 110 59 110 50 110 5		13,700 261 62,000 129% 600 709% 600 709% 600 7544 20 3,000 5646 11,900 22246 11,200 3342 270 109 15 2,700 5644 800 2114 800 3342 1,200 3354 1,200 3354 1,200 3354 1,200 3354 1,200 388 1,300 39

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DIOCK	Transaction	S IVCV IOI	11 0		LA		~~~	5			
High. Low. High  1925.  High. Low. High  1926.  110  6% 445 99,  52 22 21  14 6% 33,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  64 34,  65 34,  64 34,  65 34,  65 34,  65 34,  66 34,  66 34,  66 34,  67 34,	1044  1134  Apr. 18   1094  Jan. 20     5376  868  Aug. 26   348  Jan. 5     416  884  Apr. 14   448  Sep. 2     349  574  May 27   368  Sep. 1     20	STOCKS  (and ticker abbreviations)  Biomingdale Bros. pf. Bon-Ami, Class A (sh.) (BM). Booth Fibheries (sh.) (BF). Both Fibheries (sh.) (BF). Both Fibheries (sh.) (BF). Both Fibheries (sh.) (BM). Both Fibheries (sh.) (BM). Both Cons Mills A (BTY). Both Fills Fibheries (sh.) (BGI). British Empire Steel (BMF). British Empire Steel (BMF). British Empire Steel (BMF). British Empire Steel (BMF). Brooklyn-Manhattan Transit (sh.) (BMT). Brooklyn-Manhattan Transit (sh.) (BMT). Brooklyn-Manhattan Transit (sh.) (BMT). Brooklyn-Manhattan Transit (sh.) (BMT). Brown Shoe (sh.) (BW). Brown Shoe (sh.) (BW). Brown Shoe (sh.) (BW). Brown Shoe (sh.) (BW). Brunswick Sauquehanna (BFQ). Buffalo & Suaquehanna (BFQ). Buffalo	2,00,000 4,908,000 5,000,000 2,005,253 3,003,100 89,406,100 246,724,000 246,724,000 3,000,000 3,000,000 97,367 3,000,000 97,367 3,000,000 97,367 3,000,000 97,367 1,292,100 80,000,000 97,367 1,292,100 80,000,000 80,000,000 80,000,000 80,000,00	Last Date Pale.  Aug. 1, 27 July 80, 27 July 80, 1, 19 Oct. 1, 27 July 15, 27 July 15, 27 July 15, 27 July 1, 27 July 1, 27 Aug. 1, 27 Aug. 1, 27 Aug. 15, 27 Aug. 17 Aug.	Dividend. Per Per Cent. 1% Q 11% Q 11% Q 11% 1% 1% 2 Q 81 Q 1% Q 1			Sep. 16		Week's 8	Wed., sep. 14. Close. 118 281 281 281 281 281 281 281 281 281
34%, 22%, 38%, 44%, 15%, 28%, 44%, 15%, 28%, 28%, 28%, 28%, 28%, 28%, 28%, 28	60¼ 70 Jan. 5 60½ Apr. 1 29% 32% Jan. 18 21% Aug. 31 114 2% Jan. 17 1½ Jan. 3 5534 72% Aug. 20 61% Jan. 6 5534 72% Aug. 20 61% Jan. 6 5534 72% Aug. 20 61% Jan. 6 146½ 146% Aug. 2 165 Jan. 6 160½ Aug. 31 53% Jan. 4 160 Aug. 31 11 Feb. 28 160 July 20 111 July Jan. 26 175 Sep. 6 54% Jan. 11 160 July 10 10 10 10 10 Jan. 26 175 Sep. 8 106 Feb. 1 160 July 10 10 10 10 Jan. 26 175 July 20 10 10 July 20 Jan. 26 175 July 20 10 10 10 July 20 Jan. 26 175 July 20 10 10 10 July 20 Jan. 26 175 July 20 10 10 10 July 20 Jan. 26 175 July 20 10 10 10 July 20 Jan. 26 175 July 20 10 10 10 July 20 Jan. 26 175 July 20 10 10 10 July 20 Jan. 25 176 July 20 10 10 10 July 20 July	CALIFORNIA PACKING (sh.) (CFF). California Petroleum (\$25) (CPU). Calinhan Zinc & Load (\$20) (CPU). Calumet & Arizona (\$10) (CMM). Calumet & Arizona (\$10) (CMM). Canumet & Arizona (\$10) (CMM). Canuada Dry Ginger Aie (sh.) (CMM). Canolina Clinchfield & Ohio (CCL). Canolina, Clinchfield & Ohio (CCL). Carolina, Clinchfield & Ohio (CCL). Carolina Liasther (CCL). Central Alioy Steel (sh.) (CES). Central Leather (CL). Central Leather (CL). Central Leather (CL). Central Railroad of New Jersey (JC). Century Ribbon Mills (sh.) (CTY). Certain-teed Products (sh.) (CCT). Certain-teed Products (sh.) (CRT). Certain-teed Products and pf. Certain-teed Products and pf. Certain-teed Products and pf. Chandler-Cleveland Motors (sh.) (CHM). Chandler-Cleveland Motors (sh.) (CES).	51, 323, 350 6, 427, 379 49, 904, 675 49, 904, 675 200, 600, 606 15, 600, 606 15, 600, 606 13, 600, 606 13, 600, 606 13, 600, 606 13, 600, 606 13, 600, 606 13, 600, 606 10, 600, 606 10, 600, 606 10, 600, 606 10, 600, 606 11, 22, 842 367, 600 28, 85, 600 28, 85, 600 28, 95, 600 11, 225, 860 28, 95, 600 11, 225, 860 28, 95, 600 11, 235, 600 12, 345, 300 12, 345, 300 12, 345, 300 13, 345, 300 14, 345, 300 15, 345, 345, 345 15, 345	Sep. 15, 27 Sep. 1, 27 Sep. 1, 27 Sep. 1, 27 Sep. 1, 27 July 1, 27 July 10, 27 July 1,	25c QQ 25c QQ QQ 25c QQ QQ 25c QQ	268% 28% 18 85 318 14% 75 65% 40% 112 75 6% 21%	08 23% 1% 71% 16% 55% 188 278 278 278 318 28% 18½ 85 113% 113% 1113% 1113% 1113% 1113% 1113% 1113% 1113%	63 654 2234 2346 1236 668 668 668 668 668 668 668 668 668 6	+ 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,900 1,200 1,200 1,000 1,000 1,000 2,000 2,000 1,000	22½11½116 52%186 273%12 273%12 273%13 204 273%13 204 273%14 22 2197 7344 876 1378 1378
32% 14% 31% 14% 21% 14% 12% 14% 12% 12% 12% 22% 11 1 14 12% 12% 12% 12% 12% 12% 12% 12% 12% 12%	19% Aug. 1 23 June 2 45 June 2 46 41% 43 June 3 45 June 2 46 1034 125 Aug. 31 3114 June 1 125 Aug. 31 3114 June 6 125 Aug. 31 314 June 9 176 Aug. 31 314 June 31 314 June 9 176 Aug. 31 314 June 31 June	Chicago, Ind. & Louisville pf., (CIL), Chicago, Milwaukee & St. Paul pf. Chicago Pneumatic Tool (CGG). Chicago, Rock Island & Pacific (RI). Chicago, Rock Island & Pacific 78 pf. Chicago, Rock Island & Pacific 78 pf. Chicago, St. Paul, Minn. & Omaha (Ph. Chicago, St. Paul, Minn. & Omaha (Ph. Chicago, St. Paul, Minn. & Omaha pf. Cieveland & Pittiburgh (S40) (PTT). Cieveland & Pittiburgh special (S50). Cluett, Peabody & Co. (sh.) (CLU). Clutt, Peabody & Co. pf. Coca-Cola International (KOC). Collins & Alkman Company pf.	28, 382, 409 31, 308, 500 80, 048, 900 80, 048, 900 81, 048, 900 138, 237, 100 138, 237, 100 138, 237, 100 138, 237, 100 140, 000 25, 122, 100 25, 122, 100 25, 122, 100 25, 122, 100 25, 122, 100 25, 122, 100 25, 127, 300 400, 000 11, 250, 301 10, 387, 300 4, 500, 600 11, 200, 600 11, 237, 730 102, 231 100, 000 11, 237, 730 102, 231 100, 000 11, 237, 730 102, 231 100, 000 11, 237, 730 102, 231 100, 000 11, 237, 730 100, 237, 301 100, 237, 301 100, 237, 301 100, 237, 301 100, 237, 301 100, 301 1	July 15, '19 July 10, '17 Sep. 1, '27 July 1, '27 July 1, '27 July 1, '27 July 20, '27 Aug. 1, '27 July 1, '27 Sep. 1, '27 Sep. 1, '27	2 8A 3 1 8A 2 14 8A 1 14 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	111% 108% 101% 101% 63 33% 62 114 40% 48% 67% 1200 88% 103	112% 1081% 1081% 1081% 1081% 1081% 1081% 1081% 1081% 1081% 1181% 1	34 34% 37% 32% 331 10% 17% 32% 331 10% 17% 32% 331 10% 127 137 127 137 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	- % 15/6 + 15/6	12,000 400 400 3,800 11,100 200 185,900 200 2,900 23,100 0 0 16,700 2,300 2,300 2,300 2,300	23 18% 34 34 78½ 33½ 9636 109 66 339% 61 61 61 49¼ 126% 89 104
48¼ 29¼ 40% 110 112 170% 44% 50% 45% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	17 June 1 20 Jan. 4 85% 98% May 27 68 52% Feb. 11 98% 98% May 27 68 52% Feb. 11 98% 98% 98% 98% 98% 98% 98% 98% 98% 98%	Colorado Fuel & Iron (CF).  Colorado Fuel & Iron pf.  Colorado & Southern (CX).  Colorado & Southern 1st pf.  Colorado & Southern 2d pf.  Commercial Credit (sh.) (CMO).  Commercial Credit (sh.) (CMO).  Commercial Credit (sh.) (CMO).  Commercial Investment Trust (sh.) (CIT).  Commercial Investment (Sp.) (CSV).  Commercial Investment (Sp.) (CSV).  Commercial Investment (Sp.) (CSV).  Commercial Investment (Sp.) (CSV).  Commercial Investment (Sp.) (COG).  Composition (Sp.) (COG).  Consolidated Cogna (sh.) (CGC).  Consolidated Cogna (sh.) (CGC).  Consolidated Gas (sh.) (G).  Consolidated Gas (sh.) (G).  Consolidated Gas (sh.) (G).  Consolidated R. Coubs pf. (CCU).  Consolidated R. Coubs pf. (CCU).  Consolidated R. Coubs pf. (CCU).  Consolidated R. (sh.) (CTY).  Continental Baking B (sh.).	5.300,000 5.3331,740 3.3331,740 3.3331,740 3.3331,740 3.66,000 6.66,000 6.66,000 6.66,000 6.66,000 7.056,000 7	May 25, 21 Aug. 27, 27 Dec. 81, 28 June 30, 27 June 20, 27 June 30, 27 July 1, 27 July 21, 27	25c Q 43%c Q \$1.62% Q 50c Q \$0c Q \$1.62% Q	125 1 106½ 106½ 106½ 175 18 22¼ 45½ 22 45½ 45½ 45½ 45½ 45½ 45½ 45½ 45½ 45½ 45½	90% 100% 100% 83 18% 83 18% 83 221% 85% 61% 66% 68 68 68 110% 55% 50% 75% 55% 55% 55% 55% 55% 55% 55% 55% 55	83% 85% 15% 130 130 130 130 130 130 130 130 130 130	++ ++++ - ++++ ++++ ++++ ++++ ++++	13,000 900 11,100 4,100 4,100 4,500 500 10 20 20 10 20 10 20 10 20 10 10 10 10 10 10 10 10 10 1	96 1281/6 1281/6 1041/6 1041/6 1041/6 1041/6 1051/6
\$40 103 1444, \$151, 874, 1375, 4276, 5174,	20 27 Aug. 20 12 Aug. 20 14 Aug. 20 15 Aug. 19 16 Aug. 19 17 Jan. 4 96 113 Aug. 19 103 Jan. 18 84 1094 Jan. 5 7 July 2 334 504 Jan. 4 344 June 28	Continental Insurance Company (\$25) (CIS). Continental Motors (sh.) (CMR). Continental Motors (sh.) (CMR). Corn Products Refining Co. (\$25) (CFG). Corn Products Refining Co. pf. Coty, Inc. (sh.) (CCT). Crown Willamette 1st pf. (sh.) (CWM). Cruc Carpet Company (CRX). Cruclible Steel Company (CRX). Cruclible Steel Company (CRX). Cruclible Steel Company (CRX). Cuba Cane Sugar (sh.) (CS). Cuba Railroad pf. (CBB). Cuba American Sugar (sh.) (CSU). Cuban American Sugar (sh.) (CMS). Cudanb Packing (\$50) (CUX). Cushman's Sons (sh.) (CHS). Cushman's Sons (sh.) (CHS). Cushman's \$6 pf.	1,760,843 63,250,000 25,000,000 200,000 200,000 2,988,900 55,000,000 50,000,000 50,000,000 10,000,000 10,000,000 7,893,800 2,898,500 100,240 2,684,800	July 10, 27 July 30, 27 July 30, 27 July 30, 27 July 15, 27 July 15, 27 July 15, 27 July 30, 27 July 1, 27 June 1, 27 July 15, 27 Sep. 1, 27 Sep. 1, 27 Nov. 1, 28	\$200 SA 2000 Q 17750 Q 11.25 Q 11.25 Q 11.4	10% 57% 134 90% 92% 18% 90% 112 83% 20% 823% 106 13% 48	10% 57% 134% 91% 92% 18% 98% 112 814 23% 82% 25 106 1514 48%	190 2014 1015 105 105 106 107 108 108 108 108 108 108 108 108	+11% - 1% + 1%	8,100 26,800 500 3,000 100 200 41,600 100 800 4,500 13,300 140 7,700 300 200 2,000 300	205 10½ 58 92 92¼ 92 115 38 21¼ 24½ 125% 110½ 48

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Eastman Kodak pf. Eaton Axle & Spring (sh.) Eisenlohr (Otto) & Bros. (8 Eisenlohr (Otto) & Bros. (8 Eisenlohr (Otto) & Bros. 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(GT) 333,(SI)  7 (cb.) pt 8,104,200  24,355,000  3GFR) 90,775  3GFR) 90,775  3,76,92  3,776,92  3,776,92  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  4,977  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,104  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,104  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,104  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,107  1,104,104  1,104,104  1,104,104  1,104,104  1,104,104  1,104,104  1,104,104  1,104,104  1,104,104  1	July 1, 27  Sep. 1, 27  Aug. 1, 27  July 29, 27  July 29, 27  July 1, 27  Aug. 1, 27  July 1, 27	87%c Q 1% 8A 1% Q 1% Q Q Q Q 37%c Q 37%c Q Q Q Q Q 37%c Q Q Q Q 37%c Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	8% 61 110 1 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53% 51 0 8 62% 59 10 10 110 176% 76 178% 76 18% 115 118% 115 1176 67 1277 1277 1277 140% 138 111% 111 110 110 110 120 120 121 122 123 124 125 126 1278 1278 1278 1278 1278 1278 1278 1278	\( \) 88\(\) 50\(\) 110 \( \) 74 \( \) 127\(\) 68\(\) 122 \( \) 138 \( \) 140\(\) 43 \( \) 110 \( \) 43 \( \) 104 \( \) 43 \( \) 104 \( \) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108\(\) 108	$\begin{array}{c} -\frac{56}{56} \\ -\frac{156}{56} \\ -\frac{156}{56} \\ -\frac{156}{56} \\ +\frac{1}{56} \\ +\frac{1}{56} \\ +\frac{1}{56} \\ -\frac{356}{56} \\ +\frac{1}{1} \\ -\frac{1}{1} $	13,300 43 1,200 8½ 33,400 59 500 40,300 73% 1,400 150 7,700 67 1,34 93,300 139% 1,600 116% 100 116% 100 116% 100 1150 12,200 131% 3,400 125 200 1290 51% 34,200 147%
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(VA)	Aug. 15, '27  Sep. 1, '27  Aug. 1, '27  July 1, '26  Oct. 1, '28  Aug. 1, '27  Aug. 1, '27  Aug. 1, '27  Sep. 29, '27  Jan. 2, '24  July 15, '27  July 20, '27	75c 1% \$1 2½ 2½ 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%	0; 0; 00; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	54% 10 50 56½ 37% 90% 13% 41% 41% 107½ 45 27½ 100% 36	55 12½ 50 57  38¾ 90½ 45 107½ 45 107½ 45 27½ 46 	52% 89% 49 56 10014 88916 8816 1316 88 4116 45 75 2676 100 40 	53½ 12 49 56 *98½ 100½ 37½ 107½ 13½ 88 43½ 107½ 107½ 109 45 75 27½ 40½ 25½ *92½	- 15½ + 654 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156 - 156	22,900 1,500 60 1,700 1,700 1,600 1,600 1,600 1,4900 1,200 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1	39911
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(\$*0) (WX)	July 30, 27 July 30, 27 July 30, 27 July 10, 27 July 20, 27 June 30, 27 Nov. 1, 20 July 1, 27 Nov. 15, 26 Sep. 1, 27 Nov. 15, 22 Oct. 1, 28 Aug. 31, 27 Sep. 1, 27	182.75 81 50c 50c 81 150c 81 25c 81.25 114,25 114,25 25c	000 :0: :000 :0: :000 :0: :0:	187 854 911 13 32 84 13 32 84 44 44 44 45 55 46 12% 2314 12% 2314 185 34 185 46 55 46 55 46 55 46 55 46 55 46 56 56 56 56 56 56 56 56 56 56 56 56 56	187% 89% 91% 13 32 22% 41% 37 47½ 56 13% 23% 13% 225% 25% 25% 25% 66 60 56	184 8514 9116 13 33 85 2216 3816 3816 5546 17 9224 1116 2214 183 34 5516 5516	184 864/2 91/3 13 32 70 84 41 45 56 45 93 11/4 93 11/4 45 70 93 11/4 45 70 189 36 45 76 76 76 76 76 76 76 76 76 76 76 76 76		5,400 105,600 1,000 1,000 1,000 1,000 1,000 3,300 7,300 3,000 3,000 3,000 3,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,00	10
4 45% 4 22% 90 6 63	58 39% 1071/6 951/4	47 20 911/4 69	84% Aug. 24 40 Aug. 10 99% July 20 97% Mar. 24	70¼ Jan. 8 25 Jan. 14 83¼ Aug. 23 81¾ June 29	Yellow Truck & Coach (\$10) (YC)       6,000,000         Yellow Truck & Coach pf.       15,000,000         Youngstown Sheet & Tube (sh.) (YB)       987,606	July 1, '27 Jan. 1, '27 July 1, '27 June 30, 27	\$1 18%c 1% 1%	00:00	84 341/6 89 88	84 351/4 941/4 88%	83¼ 32¼ 89 86%	84 34 941/ <sub>6</sub> 88%	+ % + % + 61/2 + 11/6	400 93,500 2,900 6,600	-
					RIGHTS	Net		7	Wed.'s						

High and low prices are based on sales of 100-share lots except in special instances, where an asterisk (\*) indicates that the price given is for less than that amount. †Partly extra. †Plus stock. Payable in common stock. xEx dividend. †Plus 11/4% quarterly in stock. aPayable 21/4% quarterly in common stock.

### Secrecy and Other Debated Practices of Investment Trusts

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unsavory manipulative operations a year or so ago threw this kind of organization into considerable financial disfavor, and it is not at all typical of any representative development in the investment trust field today.

The narrowest instance of diversification that has come to the attention of this writer in connection with bona fide investment trust operations is that of a plan organized for fixed investment in the stocks of six designated banks in a single city. The organizers of this trust justify its existence on the theory that most bank stocks are quoted at prices so high that a great many individuals are unable to enjoy investment in them, whereas they can purchase the popular priced shares of beneficial interest issued by a group investment plan based on them; and bank stocks of themselves, they argue, constitute a high degree of diversification since each individual bank's assets represent all types of financial contacts with virtually every kind

of business enterprise in the community. Several other investment trusts restrict themselves to the purchase of the shares of banks and other financial institutions, but none on such a narrow basis as the one cited. Their portfolios ordinarily comprise many institutions in many places.

#### Trust Activities Influence Market

It is pertinent to point out here that the activity of investment trusts, particularly those specializing in bank stocks, has been a large factor in the spectacular advance in the quoted prices for this class of investment during the last year—an advance that has produced a palpable degree of inflation in some bank stocks. This result tends to hamper trading activities on the part of the investment trusts and to deprive those restricted to purchasing bank shares of the advantages of diversification which contemplates that unfavorable market conditions in one field represented by securities in the investment portfolio will be offset by favorable conditions in

others available for its investments.

Another large specialized investment trust restricts its investments to securities of well known companies engaged primarily in the manufacture and distribution of food products, such as the chain grocery and meat stores, ice cream manufacturers, dairy concerns and creamery companies. This investment trust, contrary to the practice of most trusts to limit their holdings in any one concern to a very small percentage of its securities, owns all of the common stock in the case of two companies among its investments. While this trust re-stricts its investments to a single class of companies, its managers argue that a degree of diversification is nevertheless represented in the fact that the activities of these concerns cover sixteen States.

An important group of investment trusts limit their regular investments to the purchase of various insurance company shares. The proponents of this plan hold that a portfolio composed of nothing but insurance company shares

really represents the highest sort of diversification. It would include various distinct types of underwriters such as life, casualty, fire, surety, marine and so on, which would all be eligible for their investments. Moreover, they point out, this initial diversification is reinforced to a very much further degree by reason of the fact that the assets of insurance companies themselves are composed in large part of investments in all classes of sound enterprises and governmental units throughout the world.

#### Classes of Securities Limited

Again, diversification is circumscribed in some investment trust portfolios in respect to the class of securities admitted. One large, highly esteemed and efficiently managed trust ordinarily places the bulk of its funds in common stocks. A recent statement in fact showed that all of its investments were in this form of security. It operates on the definite theory that in the long run investment is more advantageous in

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a diversification of common stocks than in fixed income issues. This is not, however, a rigid rule, for, if changing conditions warrant it, this trust is in a position to place its funds in bonds as prudence or expedience require.

In contrast to this company there are others which restrict their investments almost entirely to bonds. One of these obtains wide diversity for the underlying portfolio by selecting bonds of various lines of industry and also from various countries. A recent statement showed that less than 2½ per cent. of its invested funds were involved in any one security. Its portfolio, representing securities with a total par value in excess of \$2,000,000, contained over eighty different issues of bonds, debentures and

#### Foreign Bonds Only

Still another company which bases its investments on bonds further restricts its purchases to foreign issues, contending that the scattering of its risks among many countries and classes of bonds creates the most desirable degree of diversification. Its portfolio recently

contained the following apportionments all foreign: Government bonds, about 52 per cent.; municipal, 21 per cent.; railroad, some 6 per cent.; industrial bank mortgage bonds, nearly 5 per cent.; industrial bonds, about 15 per cent.; and less than 2 per cent. foreign Government guaranteed railroad stocks, bank stocks and industrial stocks. As to geographical diversification, 50 per cent. of its invested funds was in Europe, over 10 per cent. in Central America, over 28 per cent. in South America, over 6 per cent. in Japan, and the rest were scat-tered in Canada, the Philippines and Haiti. The total number of countries represented was twenty-four, and the largest investment in securities originating in any one country was less than 12 per cent. of the total outlay.

#### Control by Issuing Houses

The investor also has the opportunity to exercise his discretion as to whether he will confide his money with an invest ment trust that is under the power and influence of a particular investment house selling or originating issues, or a group of such interested houses, or

whether he will select an investment trust that is independent of such special

Opponents of close domination over an investment trust by those who have their own lines of securities to sell assert that such a trust may be used merely as a self-serving selling device, amounting in effect simply to a plan for increasing the customers of a stock brokerage or investment house by grouping them to-gether in a discretionary joint account. On this point of interested control Ripley says in his "Main Street and Wall

The professional investment trusts for profit are rapidly multiplying in numbers. There is obviously a heavy responsibility involved for all of these professional agencies. There is danger that the trusts themselves will be subordinated to the interest of investment banking houses. I have in mind one such with a capital of \$5,000,000, representing the worth of securities which will be held for the public who participate. But in this particular trust the entire control rests in the hands of Class B stockholders. This voting management is constituted solely of partners in the banking house. Other details of the technique of this establishment clearly point to the

conclusion that this is substantially a device for enabling bankers to borrow money from the public at a low rate of interest, in order to finance their syndicate underwriting operations in other directions. One must expect that such abnormalities will develop out of this movement. To keep the situation wholesome, there should be a rigid separation of these investment trusts from the business of promotion or of the marketing of securities. The lack of such separation is a very real danger.

#### Ripley Case Not a Lone Instance

This was not an isolated instance Another investment trust, dealing only in bonds, whose prospectus the writer has in hand, is supervised by a board of five trustees who direct its security purchases-and three of them are officers in a single bond house, which also handles the sale of the certificates of beneficial interest in the trust.

Thus a chief question challenging the prospective investor in the securities of an investment trust is the nature and the amount of domination over its policies which is exercised by special inter-ests through the plan of its organization This subject will and capital structure. be treated in a future article.

### Dividends Declared

#### Since Previous Issue of The Annalist

### and Awaiting Payment

Pep   Pay   Hdrs. of Rate. riod. able.   Record.	STEAM R	AILR	DAD	B.		
Do pf. A	Company.	Rate.				
Alabama Power \$7 pf. \$1.75 Q Oct. 1 \$ep. 15 Do \$0 pf. \$1.50 Q Oct. 1 \$ep. 15 Am Gas & Electric 25c Q Oct. 1 \$ep. 15 Do pf. \$1.50 Q Oct. 1 \$ep. 13 Birmingham Elec. \$7 pf. \$1.50 Q Oct. 1 \$ep. 10 Birmingham Elec. \$7 pf. \$1.75 Q Oct. 1 \$ep. 10 Do \$9 pf. \$0 Q Oct. 1 \$ep. 12 Boston Elevated Ry 1½ Q Oct. 1 \$ep. 12 Do 24 pf. \$1.50 Q Oct. 1 \$ep. 12 Do 24 pf. \$1.50 Q Oct. 1 \$ep. 12 Do 25 pf. \$1.50 Q Oct. 1 \$ep. 12 Do 15 pf. \$1.50 Q Oct. 1 \$ep. 12 Do 15 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pf. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep. 15 Do 75 pr. \$1.50 Q Oct. 1 \$ep.	Do pf. A. Do pf. B. Do pf. B. Do pf. C. Do pf. D. Do pf. D. Do pf. E. C., C., C. & St. I. Do pf. Joliet & Chicago N. Y. Central. Northern Pacific Hits., Ft. W. & Chi Southern Railway Do pf. Vermont & Mass.	11/4 2 11/4 21/6 11/6 \$1 \$1.2 \$1.7 \$1.7 \$1 11/4 11/4 11/4 11/4 11/4 11/4 11/4 1	0000000000000	Oct. Oct. Oct. Oct. Oct. Oct. Oct. Nov. Nov. Oct. Oct. Oct. Oct. Oct. Oct. Oct. Oct	1 1 1 20 20 20 3 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sep. 16 Sep. 16 Sep. 16 Sep. 16 Sep. 16 Sep. 33 Sep. 23 Sep. 33 Sep. 33 Sep. 16 Sep. 16 Sep. 26 Sep. 27 Sep. 2
Do 80 pf. \$1.50 Q Oct. 1 \$4p. 15 Am. Gas & Electric. 25c Q Oct. 1 \$4p. 13 Do pf. Q Oct. 1 \$4p. 13 Do pf. \$1.50 Q Oct. 1 \$4p. 13 Do pf. \$1.50 Q Oct. 1 \$4p. 13 Birmingham Elec. \$7 pf. \$1.50 Q Oct. 1 \$4p. 13 Birmingham Elec. \$7 pf. \$1.75 Q Oct. 1 \$4p. 13 Boston Elevated Ry 1½ Q Oct. 1 \$4p. 13 Boston Elevated Ry 1½ Q Oct. 1 \$4p. 13 Central States Electric. 25c Q Oct. 1 \$4p. 13 Do pf. 1 \$4p. 14 Do p	PUBLIC	UTIL	TIE	8.		
	Do 88 pf.  Am. Gas & Electric. Do pf.  Am. Power & Light pf. Birmingham Elec. \$7 pl. Do \$9 pf. Boston Elevated Ry. Do 2d pf. Central States Electric. Do pf. Do pf. Do pf. Do pf. Contral States Electric. Do pf. Contral States Electric. Coli, N. 8, & Mil. pf. Do pr. lles stock. Ct. Serv. P. & L. 7% p Cont. Gas & Electric. Do pr. preference.	\$1.5 25c 11/6 \$1.5 \$1.5 \$1.5 25c 25c \$1.5 \$1.7 \$1.7 \$1.5 \$1.7	COCCOCC COCCCC	Oct. Oct. Nov. Oct. Oct. Oct. Oct. Oct. Oct. Oct. Oct	111111111111111111111111111111111111111	Eep. 13 Eep. 13 Eep. 13 Eep. 14 Eep. 15 Eep. 16 Eep. 16 Eep. 16 Eep. 16 Eep. 18 Eep. 18 Eep. 15

#### TO HOLDERS OF SECOND LIBERTY LOAN 41 PER CENT BONDS

#### **EXCHANGE OFFERING OF NEW** TREASURY NOTES

Second Liberty Loan bonds have been ealled for payment on November 15th nest, and no interest will be paid after that date.

Notice is given of a new offering of United States Treasury notes, in exchange for Second Liberty Loan Converted 4½ per cent bonds. The new notes will be dated September 15, 1927, and will bear interest from that date at the rate of 3½ per cent. The notes will mature in five years but may be called for redemption after three years.

Interest on Second Liberty Loan Converted 15 per cent bonds surrendered and accepted in aschange will be paid to November 15, 1927.

un tony be eatled for redemption after years on Second Liberty Loan Converted per eent bonds surrendered and accepted in hange will be paid to November 15, 1927. price of the new issue of sotes, a 100 16; Holdssurrendering Second Liberty Loan Converted 14; per ent bonds in exchange will receive, at time of delivery of the new notes, interest time of delivery of the new notes, interest useh Second Liberty Loan Converted 14; per the bonds from May 15, 1927, to November 15, 7; less the premium on the new notes issued. Iddders of Second Liberty Loan Converted per cent bonds who desire to take advantage this opportunity to obtain Tressury notes of new issue, should arrange with their bank such exchange at the earliest possible date, this offer will remain open only for a limited iced after September 15th. The property of the server shall.

A. W. MELLON, Secretary of the Treasury. gton, D. C., September 6, 1927.

The New York Central Railroad Co.
New York, September 14, 1927.
Dividend of Two Dollars (£2.00) per share on capital stock of this Company has been dered payable November 1, 1927, at the office the General Treasurer, to stockholders of reclat the close of business September 39, 1927.
H. G. SNELLING, General Treasurer.

Pe- Pay- Hdrs, of Company. Rate.riod. able. Record.	
Do partic of 16 Ex. Oct. 1 Sep. 12	
Duluth-Superior Tr. pr	A A A A A A A A A A A A A A A A A A A
East, N. J. Pr. 7% pf 1% Q Oct. 1 Sep. 6	A
Eastern States Power pf.\$1.75 Q Nov. 1 Oct. 15 Empire Power Corp	A
Empire Power Corp	A
Germantown P.Ry., Phila.8.1.31 Q Oct. 4 Sep. 15 Indianap. P. & L. 63/5 pf. 1% Q Oct. 1 Sep. 9 Int. Tel. 4 Tel	A
Int. Util. Corp., A 87½c Q Oct. 15 Sep. 36 Kanaas El. Pwr. 7% pf 1½ Q Oct. 1 Sep. 15 Long Island Ltg. pf., A. 1½ Q Oct. 1 Sep. 11	A
Long Island Lts. pf., A. 1% Q Oct. 1 Sep. 11 Manhattan Ry. 7% gtd 1% Q Oct. 1 Sep. 17 Manila Electric 62% Q Nov. 1 Sep. 30 Midland Ltill. 7% pf., Cl.A 1% Q Oct. 6 Sep. 22	A
Midiand Util. 7% pf., Cl.A 1% Q Oct. 6 Sep. 22 Do 6% pf., Class A	A
Do 0% pr. lien stock 1½ Q Oct. 6 Sep. 22	A
	B
Mohawk Valley	B
N. Song, Pr. A. pf. 81.30 Q Oct. 1 Sep. 11 N. Y. Water Service pf. \$1.30 Q Sep. 15 Sep. 3 Niag, Lock, & O. Pwr. pf 1% Q Oct. 1 Sep. 15 N. Boston Lig, Pr. \$1.32 Q Oct. 15 Oct. 3 Do pf. \$1.30 Q Oct. 15 Oct. 5 Northern N. Y. Util. 75c Q Sep. 29 Sep. 19	000
N. Boston Ltg. Pr	C
Do nf \$1.50 O Oct 1 Sep. 15	HH0000000 000
Northern States Power, A 2 Q Nov. 1 Sep. 30 Do Class B	C
Northern States Power, A 2 Q Nov. 1 Sep. 30 Do Class B	
Old Bloom Ballery and 14 O Oct 1 Con 12	CO
Ottawa Traction 1 Q Oct. 1 Sep. 15 Ohlo Tel, Service pf. 1% Q Oct. 1 Sep. 15 Pacific Lighting 900 8tk Nov. 1 Penn. P. & L. 37 pf. 31.75 Q Oct. 1 Sep. 15 Do 86 pf. 81.50 Q Oct. 1 Sep. 15	1
70 70 10	D
Philla Traction \$2 - 0 ct. 1 Sep. 19 Philladelphis \$1 Q ct. 31 Oct. 1 Do	E
Do	1
Power Corp. of N. Y., 23c — 8ep. 39 Sep. 15 P. S. of Okla. 6% pf. 115 Q. Oct. 1 Sep. 24 Do 7% pf	DDD
Bo. Cal. Edison 8% pf 2 Q Oct. 15 Sep. 29 Do 55% pf 1% Q Oct. 15 Sep. 20 B. E. Gas & Power, A. 43%c — Sep. 15 Aug. 25	DD
8. E. Gas & Power, A 43%c — Sep. 15 Aug. 25 S. E. Power & Light 25e Q Oct. 20 Sep. 30 Do \$7 pf	- 1
Do \$6 pf	E
S. W. Bell Tel. pf 1% Q Oct. 1 Sep. 20 S. W. Light & P. #6 pf \$1.30 Q Oct. 1 Sep. 15 Springfield G. & E. pf A \$1.75 Q Oct. 1 Sep. 15	EEEEFF
Springfield G. & E. pf., A.\$1.75 Q Oct. 1 Sep. 15 Springfield (Mo.) Rwy. & Light pf	F
Do 7% pr. pf 1% Q Oct. 25 Sep. 30	F
United Gas Improvement. 2 Q Oct. 15 Sep. 30 Un. Util. Co. 1st pf\$1.75 Q Oct. 1 Sep. 21	F
BANKS.	G
America (Bank of) 3 Q Oct. 1 Sep. 15 Bank of Italy	
Bank of N. V. A. Trust. \$4.50 O. Oct. 1 Sep. 13	G
Empire Safe Deposit	G
& Sav. Bank	
Do new (\$25 part *36%c ln. Oct. 1 Sep. 1 Manhattan Co. (Bank of the) (\$10 part) \$2 Q Oct. 1 Sep. 16 Do \$100 par stock 4 Q Oct. 1 Sep. 16 Mechanica (Brooklyn) 3 Q Oct. 1 Sep. 17 Nat. Park Bank 6 Q Oct. 1 Sep. 17 Part Bank 6 Q Oct. 1 Sep. 16 Pearl Market Bk. & Tr 2½ Q Oct. 1 Sep. 15 Do 4 Per. 16 Per. 15 Per. 15 Per. 16 Per. 15 Per. 15 Per. 16 Per. 17 Per. 17 Per. 18 Per. 16 Per. 18 Pe	ŀ
Do \$100 par stock. 4 G Oct. 1 Sep. 16 Mechanics (Brooklyn) 3 G Oct. 1 Sep. 17 Nat. Park Bank. 6 G Oct. 1 Sep. 18 Pearl Market Bk. 4 Tr. 2½ G Oct. 1 Sep. 15 Do 2 Ex. Sep. 13 Sep. 14	I
	1
Do	1
Do	3
Central (Cambridge) 4 O Oct. 1 Sep. 24	
Central (Cambridge)     4     Q Oct.     1     Bep. 24       Do     1     Ex. Oct.     1     Sep. 24       Mfrs. (Brooklyn)     5     Q Oct.     1     Sep. 15       Union Trust of Chicago     3     Q Sep. 30     Sep. 26	FILLE
FIRE INSURANCE.	ī

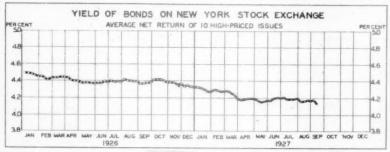
MISCELLANEOUS.
Company. Pe- Pay- Hdrs. of Rate.riod. able. Record.
Abitibl Power & Paper. 1% Q Oct. 1 Sep. 30 Acon Steel \$1 Q Oct. 1 Sep. 30 Acollan Co. pf 1 ½ Q Sep. 30 Sep. 20 Acollan Weber P. & P. pf. 1% Q Sep. 30 Sep. 20 Air Reduction \$1.25 Q Oct. 15 Sep. 30 Do . \$2 Ex. Oct. 15 Sep. 30 Do . \$2 Ex. Oct. 15 Sep. 30 Do . \$2 Ex. Oct. 15 Sep. 30 Albany Perf. W. P. 50c Q Sep. 30 Sep. 22 Am. Brake Shoe & Fdy. 40c Q Sep. 30 Sep. 22 Am. Brake Shoe & Fdy. 40c Q Sep. 30 Sep. 22 Am. Express \$1.50 Q Oct. 1 Sep. 16 Am. Internat. Corp. \$1.75 Q Cct. 1 Sep. 16 Am. Internat. Corp. \$1.75 Q Cct. 1 Sep. 16
Amb. Laun. M. (par \$25. \$1.25 c) Oct. 1 Sep. 14 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1 Aug. 22 Art. (par \$25. \$1.25 c) Sep. 1
Goodyear T. & R. of Canada pt   19% Q   1   1   1   2   2   2   3   3   3   1   1   2   2   3   3   3   1   3   3   3   3   3   3

	Pe. Pay-	Hdrs. of
Company. Ludium Steel McCall Corp. MacCall Corp. MacWirtucks, Inc. Do lst & 2d pf. Macy (R.H.) & Co. Madison Square Garder Mahoning Coal R. R. Mallinson (H.R.) pf. Mardin Rockwell Do Marion Steam Shovel Do pf. Nashua Manufacturing Nat. Credit Corp. Do pf. Nat. Dairy Prod. Do pf. A & B. Nat. Dairy Prod. Do pf. Nat. Recording Pump(I) Do Do Do Do Do Do Nat. Recording Pump(I) Do Do Nat. Sapply pf. Nat. Sapply pf. Nat. Sapply pf. Nat. Sapply pf.	Rate.riod. able.	Hdrs. of Record.
McCall Corp.	50e Q Oct. 1	Sep. 20 Oct. 20
Do 1st & 2d pf	\$1.50 Q Sep. 30	Sep. 16 Sep. 16
Macy (R.H.) & Co Madison Square Garden	\$1.25 Q Nov. 15	Oct. 29 Oct. 5
Mahoning Coal R. R	.\$12,50 Q Nov. 1	Oct. 24 Sep. 20
Mandel Bros., Inc	62%e Q Oct. 15	Sep. 20 Sep. 30
Do	25e Ex Oct. 1	Sep. 22 Sep. 22 Sep. 15
Do pf	\$1.75 Q Oct. 1	Sep. 15 Sep. 15
Nat. Credit Corp	pf. 1% Q Oct. 1	Sep. 15 Sep. 15
Do pf.	25c Ex Oct. 1 .\$1.12½ Q Oct. 1	Sep. 15 Sep. 15
Do pf, A & B	The Q Oct. 1	Sep. 19 Sep. 19
Nat. Recording Pump(I)	n.)75c Q Nov. 1	Sep. 15
De	75c Q *Feb. 1	
Nat. Supply of	75c Q *Aug. 1	Sep. 20
Nat. Tea	\$1 Q Oct. 1	Sep. 17 Sep. 30
Novadel Pro. Corp	25c Q Oct. 1	Sep. 20
Ohio Seamless Tube pf	50c Q Oct. 1	Sep. 10
Park Utah Cons. M	of.\$2 Q Nov. 1	Sep. 15
Penick & Ford pf	5ue Q Oct. 1 1% Q Oct. 1 1% Q Sep. 30	Sep. 17
Penney (J.C.) Co. pf Pet Milk Co.	1½ Q Sep. 30 75c Q Oct. 1 1¾ Q Oct. 1	Step 20
Do pf	1% Q Oct. 1	Sep. 16
Pitts. Plate Glass Price Bros.	2 Q Oct. 1	Sep. 17
De De Do Do Do Nat. Supply pf. Nat. Tea Nipisaing Minea Nivadel Pro. Corp. Do Dilo Samiless Tabe pf Paramount F. Lasky Park Utah Cons. M. PennDixie Cement Penick & Ford pf. Penney (J.C.) Co. pf. Penney (J.C.) Co. pf. Pet Milk Co. Do pf. Pick (A. & Co. pf. Pick (A. & Co. pf. Pick (B. & Co. pf. Real Silk H. Mills Reis (R.) Co. pf. Real Silk H. Mills Reis (R.) Co. pf. Reid Ce Cream Richardson & Boyn participating pf. Royal Bak. Fowder Rubber Serv. Lab. Safety Car Heat & Ligi Safeway B. of Md. Do pf. Seeman Brothers Stern Broa., A. St. Maurice Val. Schuize Baking pf. Do conv. pf. Shafter Oil & Ref. pf. Shafter Oil & Ref. pf. Swedish-American Inv. Do po. Do . Timken-Detroit Axie Do Trimken-Detroit Axie	1% Q Oct. 1 1% Q Oct. 1 1% Q Oct. 1	Sep. 13 Sep. 13
Reis (R.) Co. pf	1% Q Oct. 1	Sep. 21
Richardson & Boyn	ton	
Royal Bak. Powder	75e Q Oct. 1	Sep. 15 Sep. 15
Rubber Serv. Lab	1½ Q Sep. 20 60c Q Sep. 20	Sep. 10
Safety Car Heat & Light Safeway S. of Md	ht. 2 Q Oct. 1	Sep. 6
Do pf Seeman Brothers	\$1.75 Q Oct. 1	Sep. 16 Oct. 14
Stern Bros., A St. Maurice Val	1% Q Oct. 1	Sen. 20
Salt Creek Con. Oil Schulte Ret. Strs. pf.	20c Q Oet. 1	Sep. 15
Schulze Baking pf	1% Q Oct. 1	Sep. 15 Sep. 15
Shaffer Oil & Ref. pf.	1% Q Oct. 25	Sep. 30
Stanley Co. of Am	\$1 Q Oct. 1	Sep. 20
Do pf.	43%c Q Nov. 15	Oct. 20
Do participating pf.	.\$1.62% Q Oct. 1 1% Q Oct. 1	Sep. 15
Thompson (J.R.)	80c M Oct. 1 80c M Nov. 1 30c M Dec. 1	Sep. 23 Oct. 21
Timken-Detroit Axle	15c M Dec. 1	Nov. 23 Sep. 21
Troy Sunshade	5e Ex Oct. 1	Sep. 21
Do pf.	25c Ex Oct. 1	Sep. 24
United Dyewood pf U. S. Leather pr. pr	1% Q Oct. 1	Sep. 24
trust ctfs	\$1.75 Q Oct. 1	Sep. 10 Sep. 20
Do	20 Stk. Nov. 30	Sep. 20 Sep. 20
Do Timken-Detroit Axie Do Sunshade Do Do pf. United Dyewood pf. U. S. Leather pr. pi trust cits. United Shoe Machinery Do Do Do U. S. Leather Axie Leather pr. pi trust cits. United Shoe Machinery Do Do Do U. S. Industrial Alco.	37%e Q Oct. 5 pf. 1% Q Oct. 15	Sep. 20 Sep. 30
U. S. Industrial Alco. Vulcan Detinning pf. a	nd 1st O Out no	
Do pf.	1% Q Oct. 20 2 Acc.Oct. 20 62% Q Oct. 1	
West Coast Oil pf	624c Q Oct. 1	Sep. 24
Western Electric	50c Q Sep. 30	Sep. 26
Western Union West Point Mfg.	\$2 Q Oct. 15	Sep. 24 Sep. 15
Vulcan Detinning pf. a pf. A Do pf. Maukesha Motor West Coast Oil pfs Do pf. Western Electric Western Union West Point Mfs. Westinghouse Air Br. n (In.) Will & Baumer Candle Will & Baumer Candle	ew 50c Q Oct. 31	Sep. 30
Willys Overland of	pf. 2 Q Oct. 1	Sep. 15
Wire W. of A	\$1.50 In. Oct. 1	Sep. 20
Westingnouse Air Br. n (In.) Will & Baumer Candle Willys-Overland pf Wire W. of A Do pf. Do pf. Yellow Truck & Coach	\$1.75 Q Oct. 1	Dec. 20
Yellow Truck & Coach *Period Sept. 1 to Se	pf. 1% Q Oct. 1 pt. 30.	Sep. 20

The regular quarterly dividend of 1%% will be paid October 1st to preferred stockholders of record Sept. 20th.
THE GENERAL TIRE & RUBBER COMPANY of Akron, Ohio

### Bond Sales, Prices and Yields





BOND	AVERAGES (4	BONDS)		
Sept. 5         Close.           Sept. 5         Holiday           Sept. 6         91.69           Sept. 7         91.79           Sept. 8         91.85           Sept. 9         91.79	Net Ch'ge. Sept. We .10 Sept06 Sept. Sept.	. 13	ligh, 91.89; lo	Net Ch'ge. 1.89 + .10 w, 91.69. 1.8702 1.8007 1.7604
BONDS SOLD ON	NEW YORK	STOCK EXC	HANGE	
Monday Tuesday Wednesday Thursday Friday Saturday	Ši	Feek Ended ept. 10, 1927. Holiday \$8,655,600 9,376,750 12,185,000 11,721,000 5,463,000	Same 1926. Holiday \$9,470,100 11,103,500 7,803,000 10,845,000 4,766,000	Week———————————————————————————————————
Total week. Year to date. Monday, Sept. 12. Tuesday, Sept. 13. Wednesday, Sept. 14.	2	8,276,500 9,030,000 10,863,000	\$43,987,600 2,092,426,600 7,864,000 10,026,500 8,545,100	\$45,498,400 2,468,618,795 10,747,600 12,353,350 11,929,500
	NNUAL BAN	GE		
1927 91.93 May 89.47 1926 89.75 Dec. 85.52 1925 85.44 Dec. 81.99 1924 82.46 Dec. 76.96	Jan. 1920 Jan. 1919. Oct. 1918		High. 82.54 Aug. 76.41 Nov. 73.14 Oct. 75.05 June 82.36 Nov. 89.48 Jan.	Low. 75.01 Jan. 67.56 June 65.57 May 71.05 Dec. 75.65 Sept. 74.24 Dec.

AVERAGE BOND	XLELDS	-Week Ended	
Ten high-priced bonds: Week Year to date	Sept. 10, 1927, 4.140% 4.211%		
BOND SALES CLA	SSIFIED		
(Par Value			
	Week Ended Sept. 10, 1927. \$29,766,600 4,518,250 13,108,500 9,000	Same Week 1926. \$23,932,500 4,285,100 15,767,000 3,000	Changes. + \$5,834,100 + 233,150 - 2,658,500 + 6,000
Total	\$47,402,350	\$48,987,600	+ \$8,314,750
NEW BOND IS	SHES		
	30 414	Week Ended-	
Industrial Foreign Public utilit State and municipal Railroad	14,370,000 12,400,000 4,074,000		Sept. 10, 1926.
Total	848 344 000	\$109.137.000	\$53,037,000

### Bond Transactions-New York Stock Exchange

For Week Ended Saturday, September 10

(Total Sales \$47,402,350)

With Closing Prices Wednesday, September 14

UNITED STATES GOVERNMENT BONDS.
Figures after decimals represent 32ds of 1 per cent.  Hange, 1927.  Nef Wed.'s'
High. Low. Close, Ch ge, Sales, Uole, 101, 26 100, 25 LiB 3½s, 1932-47, 101, 26 101, 510, 21+1, 1 419, 101, 61 101, 00 100, 15 Liberty 1st 4s, reg. 100, 16 100, 16 100, 16 -16, 1 100, 10 100, 00 100, 00 Lib 2d 4s, 37-42, 100, 00 100, 00 100, 00 -2, 10, 103, 30 102, 28 Lib 1st cv4½s, 32-47, 103, 11 103, 7 103, 10, 95½, 103, 8 101, 4 100, 8 Lib 2d cv 4½s, reg. 100, 16 100, 12 100, 15+.8 26, 100, 15 101, 21 100, 22 Lib 2d 4½s, 1922, 101, 5 101, 3 101, 5 +.1 156½, 101, 3 101, 2 10, 13 10, 2 13, 10 10, 13 10, 13 10, 15 1, 156½, 101, 3 101, 10 10, 13 10, 13 10, 15 1, 156½, 101, 3 101, 10 10, 13 10, 15 1, 156½, 101, 101, 101, 101, 101, 101, 101, 10
Total sales
FOREIGN SECURITIES.
97% 91 ALP MT STL 7s, 1955. 94½ 94 94 94 195. 94½ 97% 92% Antioquia 7s, A. 1945. 95% 95% 95 9 11 95½ 97% 92% Antioquia 7s, A. 1945. 95% 94½ 95% 95 9 11 95½ 97% 92% Do 7s, C, 1945. 95% 94½ 95% 95% 94 14 15 95% 92% 95% 95% 95% 95% 95% 95% 95% 95% 95% 95
100% 97% BAVAR STATE 6½s, 45,100 99% 99% 99% 19% 99% 99% 99% 99% 99% 99%
198% 96 CALDAS 7½8, 1946 97% 97% 97% 4 % 30 97% 102% 101 Canada 58, 1931 102 101½ 101½ + ½ 23 100% 100 Dq 58, 1932 103% 105½ 105½ 4 65 105% 100% 100 Dq 58, 1932 105% 105½ 105½ 4 55 105% 100% 100% 100% 100% 100% 100% 1

Range 1927 High. Lov	11	High. Le	w. L	ast.	Net-		Ved.'s Close
99% 97% 95% 97 95% 97 95% 98 92% 93% 102 90% 101% 101% 109 104% 108% 104%	Cordoba 7s, 1942 Do 7s, 1957 Costa Rica 7s, 1951 Cundinamarca 7s, 19 Cuba 4½s, 1949 Do 5s, 1944 Do 5½s, 1953 Czechoalovak 8s, 195 Do 8s, 1952	99% 95 95 46. 93% 102 102% 1. 108% 106 105%	99% 95½ 93% 93½ 97½ 101% 1 102 1 107% 1 107% 1	96% - 95 95 93% - 97% - 02 02 02 07% - 07% - 05%	14 14 14 14 14 14 14 14 14 14 14 14 14 1	11 22 10 11 3 37 21 7	96% 94% 101% 108% 107% 105%
112 109% 111% 100% 105% 103% 99% 98 101 98% 104½ 100% 103% 100% 103 100% 105% 102%	DANISH MUN 8s, A Do 8s, B, 1946 Denmark 6s, 1942 Dominican Rep 5½s, Do 5½s, 1942 Dresden 7s, 1945 Dutch E I 5½s, Mar, Do 5½s, Nov, 1953. Do 6s, 1947 Do 6s, 1962	, '46.11134 	111% 1 111% 1 105 1 99 100% 1 101% 1 102% 1 102% 1 104% 1	11% 11% 05 99 01 02% 03 -04% -04%	% %% % % % % % % % % % % % % % % % % %	7 6 67 13 37 13 15 9 20 31	111% 1111/4 105 98% 100% 103 104%
100½ 106 103¼ 95¾	EL SALVADOR 8s, Est R R France 7s,	48108 54103	107 1 102½ 1	07 02% -	- %	7 59	108 102
108% 92% 97 91% 97 93 102 99% 100 96 95% 106 98% 96% 107% 99% 115% 105 112% 108% 101% 94%	FIAT 78, 1946 Do ex warrants Finland 68, 1945 Do 78, 1950 Do 6½8, 1956 Finnish 6½8, A, 1954 Do 6½8, B, 1954 Framerican Ind 7½8, Framerican Ind 7½8, French Govt 78, 1941 Do 88, 1945 Do 88, 1945 French Nat S 8 L 78		100½ 1 93½ 96½ 100½ 1 98½ 98% 98% 105 1 107% 1 114% 1 110% 1	00% - 94 98% - 90% - 90% - 90% - 90% - 105 0736 - 11 - 01%	+ % % % % % % % % % % % % % % % % % % %	61 24 14 46 29 12 19 15 418 105 816 78	101 944 964 100% 99% 99  105 106% 114% 111 1014
95% 95 103% 100% 105% 103 102 99% 138% 113% 109% 105% 104 99% 104 190% 119% 116% 105% 103% 90% 94% 94% 90%	GERMAN AG BK 6s Ger Cent Ag Bk 7s, Ger Gen Elec 7s, 45. Do 6½s, 1940	1, '00 95% 50 . 102 . 104% . 101½ ar . 122½ . 107¼ '43 . 102 . 102% 9 . 117% . 105% '44 . 98% . 94¼ . 94%	95% 101% 1 104% 1 106% 1 106% 1 117% 1 105 1 197% 96%	95% 01% - 04% - 01% - 01% - 07 01% - 02% 17% 05% - 98% 94	16 Th	126 30 40 25 1 395 19 2 2 186 19 43 12	95 103¼ 101½ 106% 102% 117% 105% 98% 94 96¼
	HAITI 6s, 1952 Holland-Am 6s, 1947 Hungary 7½s, 1944. Hungarian C M 7½s, Do 7s, 1946				- 1 1/2	11 4 32 60 40	100 1031/4 1031/4 1031/4 851/4
1099/ 100	ILSEDER STL 7s, 46 Italy 7s, 1951 Italian P U Cr 7s, 3 Italian Cr P W 7s, A Do 7s, B, 1947	100%	1.006/		- 1/4	8 329 224 18 43	96% 95% 94%
92½ 88½ 102 98% 111 101½	JAPANESE 4s, 1931 Do 6¼s, 1954 Jurgens (A) 6s, 1947	91½ 101½ 103%	91 101 1 103% 1	91½ - 01% - 03% -	14 14 14 14	238 105 30	91% 101%
102% 100% 95% 87% -100 97 100% 93%	LEIPSIC 7s, 1947 Lower Aust H El 6½ Lower Aust 7½s, 195 Lyons 6s, 1934	101½ a'44 90 090½ 100½	101½ 1 89% 99% 100 1	01½ 89¾ - 90¼ -	- 1/4 - 1/4	9 25 1 67	101% 90 100
101 93½ 41 30½ 45½ 31 45% 31% 26% 20 31½ 21 34% 21 48% 34½ 105 08 94½ 90	MARSEILLES 6s, 19 Mex Irrig 4½s, 43, as a, 18 Mexico 5s, 45, asat, 19 Do 5s, 45, asst, 5p Do 4s, 45, asst, sp Do 4s, 45, asst, lar Do 4s, 54, asst, lar Do 6s, 33, asst, en Miag M 7s, 1956, ex wi	34. 100% sst. 33% arge 33 33 sall. 21% sec. 22% 23% asll. 35% 101 ar., 92%	90% 33 32% 33 21 22% 22% 35% 101 1	90% - 83 83 83 21 22% - 22% - 01 92% -	2 14 16 16 16 16	44 18 27½ 61 6 22 10 11 27	38% 21 22 

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High.	e 1927. Low.		High. I	w.	Last.	Net Ch'ge	Sales.	Wed.'s
92¼ 101% 93¼ 104	89 Mila 98% Mont 92% Do 99% Mont	in 6½s, 1952 lecatini 7s, 1 ex warrant tevideo 7s, 1	91 9371605 934 952104	99% 99% 93% 103%	91½ 100% 93½ 103%	+ %	151 126 11 21	91¼ 101 103¾
			68, 54, 103) 1972106% 19 58, 57 94% 19501009 65102 102% 1023					102% 95 94½ 100% 102 102% 103%
98 103½ 100¼	92% ORIF 99% Oslo 97 Do	6s, 1955 5%s. 1946.	7 6e, 53. 96% 102½ 100½	96 101% 99%	96% 102½ 100	‡ %	81 12 23.	97¼ 102% 99%
1031/4	02 PAN	AMA Gya,	1961 102	102	102	- %	24	102
103¼ 102¾ 103½ 104½ 103½ 107 105½ 106 106 102½ 107	96½ Do 95½ Paris 94½ Paris 94½ Perni 00 Peru Do 02½ Do 02½ Do 02½ Do 03½ Polar 93½ Do 03½ Poras 93½ Do	78, 1958 78, 1958 78, 1958 78, 1958 71½s, 1940 71½s, 1950 8s, 1924-44 d. 6s, 1940 Alegre 3s, 11½6 1966 6 (G'ter)	1961	96% 102¾ 101½ 101½ 94½ 103% 102½ 105¼ 104½ 82% 105 102% 104½	96% 103 102¼ 103 94½ 104 102% 104½ 84 99% 105 102½ 104½	+ 16 + 186 + 186 + 1 16 - + 1	375 154 34 38 9 40 134 33 8 110 700 10 6 21	96% 102 102  95% 107 105% 107% 84 99%
114 1	11 QUE	ENSL'D 7s,	1941112%	1121/4	1121/2	+ %	16	
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114½ 1 107 1 108 1 1015 96½ 1 104 1 102½ 1 105 1 105 1 105 1 105 1 105 1 105 1	07½ SAO 04½ Sao 1 05 Do 98 Do 93½ Santz 00% Saxor 97½ Serb, 97½ Seins 02½ Siens 02½ Siens 02 Do 02% Swed 03½ Swiss 02% Switz	PAULO CY Paulo State 82, 1950 78, 1956 Fe, Arg T. Pub Wks 6½s, 1951 Cr & Slov 78, 1942 0ns 6s, 193 9ns & H 6½ 78, 1955 9n 5½s, 195 6s, 1939 18s, 1940	8a, '52, 114'4 8a, '36, 196 1974 1914 5, 1942, 95'4 7a, '45, 190 8a, '62, 100'4 1, 193 6, 1951, 194% 1, 193 1, 1951, 1954 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 1951, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1,	114½ 105% 106% 101 94% 102% 100½ 104 98½ 104% 104½ 113½ 104½	114¼ 105½ 107½ 101 95½ 100½ 98½ 104¼ 99¼ 104 104¾ 104¾ 104¾ 104½	+ %6 %6 %6 %6 %6 %6 %6 %6 %6 %6 %6 %6 %6	3 3 11 7 43 42 44 44 56 34 82 15 43 33 22 68	106% 107½ 101½ 95½ 102½ 98¼ 100½ 103% 99% 104 104% 114 104½
			7s, '55. 98% 98% 78 80% s. 1928. 99% 1957. 97% 7%s, '55. 99%		98½ · 98¼ ·	1 1/4	14 19 15 176 72 7	88% 99% 100
97% 104½ 106	A	AWA ELEC 1945 d SS Copen t W B'bach tl Wks 6½s ez war 6½s, C, 195	n marries		100 95 104%	+ 1/4 + 1/2 + 1/4	8 12 22 150	100 95 103½ 100

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Bond 113	ansacuon	
Range, 1927. High Low. 90 94 Upper Austria 7s. 1945	High Low Close Ch'ge Sales C	ed. a lose. 97%
90 94 Upper Austria 7s, 1945 97½ 94% Uruguay 6s, 1960 112½ 108½ Do 8s, 1946	96% 95% 96% 90 111% 111% 111% - % 4	95%
98% % WESTPHALIA UN E PWR 6%s, 1950 191% 96% Wuertemberg Ry 7s, 50		96%
97½ 92½ YOKOHAMA 6s, 1961.		95%
	\$13,168,500	
	CITY ISSUES.	-
92% 80% 3%s. Nov. 1954 168% 106% 4½s, Nov. 1957 90 106% 4½s, 1963	. 107% 107% 107% - 1 2 107% 107% 107% + % 1	
105½ 102½ 4½s, 1964	101% 101% 101% - % 5	
	ION ISSUES.	
951-2 80 ADAMS EXP 4s, 1948 109% 105% Ajax Rub s f 8s, 1936	. 95% 94½ 94½ - ½ 3 . 107½ 107 107½ + ½ 12 . 89½ 89½ 89½ - % 1	107%
90% 87% Alb & Sus gtd 3½s, 46 907 97 54 Alley Valley 4s, 192-1 105 97% Am Ag Ch ref 7½s, 41 98 92 Am Beet Sugar ev 8, 103% 101% Am Chain deb 6s, 193 100 99 Am Kepublics 6s, 1837 103 100% 104% Am Sucar Ref 6s, 48 100% 104% Am Sucar Ref 6s, 37	89½ 89½ 89½ 6 1 96% 96% 96% 4 103% 103 103½ + ½ 48	80%
98 92 Am Beet Sugar ev 6s, " 103% 1014 Am Chain deb 6s, 183	35 92 92 92 - ¼ 12 3 103% 103¼ 103% + ¼ 5 31 98¼ 98 98	92 103% 99%
100 99 Am Republics ds. 1837 103½ 100¼ Am Smelt & Ref 5s, '4	7.102½ 102½ 102½ + ½ 13 100 100 100 + ½ 1	102%
105% 104% Am Sugar Ref 6s, '37. 100 98% Am T & T col tr 4s, '2	104% 104½ 104% + ½ 31 9.100 90% 100 91 97% 97% 97% + 1 4	104% 90%
1014 9814 Do conv 41/4s, 1933 10514 1024 Do coll tr 5s, 1946	. 101½ 101½ 101½ + 1 1 . 105½ 104½ 105½ + ½ 75 . 108½ 108 108½ . 70	104% 108%
104% 101 Do deb 5s, 1960. 106% 103% Am Type Fdrs 6s, '40.	104% 104 104% + 1/4 170	104%
100 99 Am Kepublics 46, 1847 100 99 Am Kepublics 46, 1847 100 194 Am Smelt & Ref 5s, 4 100 194 107 10 To 6s, 1847 105 107 107 10 To 6s, 1847 105 108 108 108 Am T & T col tr 4s, 2 978, 103 10 Do gold 4s, 185B. 105 108 108 10 Do coll tr 5s, 1948 105 108 108 108 108 108 108 108 108 106 108 108 108 108 108 108 108 108 108 108	100% 99% 99% 1 16 105% 104% 105% 36	100%
106¼ 100½ Do 6a, 1975. 93 83 Am Writ Paper 6a, 47 104% 108% Anaconda Copper 6a, 5 106½ 106% Do deb 7a, 1938.	. 92 91½ 91½ 160 3.105 104% 104% + ½ 115 .109½ 109 109 . 50 3.107½ 107 107½ + ½ 105 .94% 94½ 94½ - ½ 68	91½ 105 100¼
108% 103% Andes Copp deb 7s, '4 16% 87 Anglo-Chil Nit 7s, '45. 102% 100% Ark & M Bg & T 5s, '6	3.107½ 107 107¼ + ¼ 105 . 94% 94¼ 94½ - ½ 68 4.102% 102% 102% + 1½ 10	1075
93% 88% Armour & Co 4%s, '39 96 87% Arm & Co Del 5%s, '4 103% 102 Associated Oil 6s, '35.	. 90¼ 80½ 90½ % 70 3. 90½ 89½ 89% — ¼ 48 . 103 102½ 103	90½ 89% 100
104%, 103%, Anaconda Copper 6s, 3 109%, 105%, Do deb 7s, 1938. 108%, 103%, Andes Copp deb 7s, 4 105%, 103%, Andes Copp deb 7s, 4 105%, 109%, Ark & M Bg & T 3s, 6 103%, 88%, Armour & Co 45/s, 79 103%, 102 103%, 102 103%, 102 103%, 102 103%, 103 104 105%, 103 105 105 105 105 105 105 105 105 105 105	9 . 96% 96% 96% - % 105 . 85% 95% 95% . 4	96%
91 87% Do adj 4s, '95, stam; 89 85 Do registered 90% 88 Do 4r, of 4909, 1855.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
91% 87% Do 4s of 1905, 1955, 100 99% Do East Ok Div 4s, 91% 88% Do Rky Mt Div 4s,	914 904 914 + % 3 28 994 994 997 + 4 7 65 907 904 904 + % 5	91%
92½ 90½ Do Trans C S L 4s, '95 90½ Atl & Birm 4s, '33 107% 104% Atl, Knox & N 5s, '46.	58 92% 92% 92% - ½ 1 . 94% 93½ 93½ + % 14	=
92% 90% Do Train C S L 4s 155 99% Atl & Birn 4s 25 167% 104% Atl , Knox & N Ss. 486. 106 103% Atl & Charl A L 5s. 4 198% 105% Atl & Coast L 1st 4s 25 100% 99% Do un 4%s. 1001 185 105 105 Le N col 4s 25 105 105 105 105 105 105 105 105 105 10	. 100% 100% 100% - 1% 1 4.104% 104% 104% + ½ 2 . 96% 96% 96% 6 . 100% 100% 100% + ¾ 23	:
100½ 96% Do un 4½s, 1064 93½ 91½ Do L & N col 4s, '32 81¾ 79 Atl & Dany 1st 4s, '48.	. 100% 100% 100% + % 23 . 02% 92% 92% - % 1 . 81% 81% 81% + % 4	93¼ 82
76% 67 Atl G & W Ind 3s, '59 102% 100% Atl Refining deb 5s, '3	1. 71 67 67 - 4 40 17.101% 101 101% + ½ 7	681/6
97% 80% Bald Loco Ss, 1940 97% 80% Balt & Ohio 1st 4s, 19 95 92 Do registered	107% 107% 107% - % 3 048 96% 96 96% + % 25	95%
100% 97 Do 4%s, 1003	. 95 95 95 3 10036 90% 100 — 36 77 5104% 104 104 67	100%
104%, 106%, Do ref Sa, D, 2068. 108%, 104%, Do lat Sa, 1048. 103%, 102%, Do Ga, 1929. 112 107%, Do ref Ga, Ser C, 19 101 92%, Do P.L. E We'va 4a, 105%, 104%, 101%, Do P.L. E We'va 4a, 105%, 104%, 101%, Do Tol-Cin div 4a, 31 104%, 98%, Barmadal Corp 6a, 10- 88, 84 Barngor & Arona 4a, 53 184, 94 Belding-Hem cv Ga, 15, 103 107 102%, Bell Tel of Pa 5a, 13, 44 107 102%, Do 5a, C, 1800. 1037%, 101 Beth Stl ref deb 5a, 4 101 98%, Do pur mon 5a, 184	104% 104% 104%	104½ 107½ 103
112 107% Do ref 6s, Ser C, 19 96 92% Do P.L & W&Va 4s, 104% 101% Do 8 W div 5s, 1956	95.111% 111% 111% — % 41 41. 96 95% 95% — % 20 0. 104% 104% 104%	1111/2
87½ 82 Do Toi-Cin div 4s, 51 106% 96% Bernsdall Corp 6s, 194 94½ 89 Do ex warrants.	3. 86½ 86½ 86% — % 22 10. 98% 98% 98% + ½ 90 90% 89% 89% — 1% 29	86½ 98% 90
88 84 Bangor & Aroos 4s, 51 98½ 94 Belding-Hem cv 6s, 197 163¼ 162½ Bell Tel of Pa 5s, B, 48	1. 87 87 87 + 16 1. 16. 9816 98 98 6 3. 10516 10416 10416 + 16 19	98
107 102% Do 5s, C, 1960	107 106½ 107 + ¾ 13 2102½ 102½ 102½ + ¼ 6 1101½ 101 101½ + ½ 20	106% 101% 100%
104% 101% Do 68, Ser A, 1948.	104% 104 104% + 16 91	104% 101%
	1. 102\( \) 101 102 + 1 93 0. 93\( \) 93\( \) 93\( \) 93\( \) + \( \) 5 4. 89\( \) 86\( \) 87\( \) + 1 52 104\( \) 104\( \) 104\( \) - \( \) 7	861/2
79% 71 Bway&7th Av cons 5s, 95 92 Bklyn City R R 5s, 19 105% 104 Bklyn Edis 5s, A, 194	43 73 71½ 72½+ ½ 40 41 93 93 93 + ½ 3 0.105½ 105½ 105½ 5	74%
79% 71 Bway&ith Av cons 38, 35 92 Bklyn City R 7.5 9, 19 1055% 1044 Bklyn Edis 58, A, 194 105 105; Do 68, B, 1930. 101% 95% Bklyn Man Tr 6a, A, 97% 93 Bklyn Un El 58, 50, at 107 1035% Bklyn Un El 58, 50, at 107 1035% Bklyn Un Gass 58, 198 Do cv 546a, 1936.	103% 103% 103% - 1/4 7 18. 97% 97% 971/4 1/2 187 187 18. 94 94 + 1	97%
107 103¼ Bklyn Un Gas 5s, 196 231 156 Do cv 5½s, 1936	5107 107 107 + % 23 227 223 223 - 2% 322 :	223
231 156 Do ev 55/s, 1936 36% 94% Buff, R & P con 45/s, 1016, 36 101½ 100% By-Prod Coke 55/s, 45 96% 95½ Bush Term Bidgs 5s, 3 103½ 96% Bush Term Bidgs 5s, 3	57 98½ 97% 98½ 41 6 101 101 101 + ½ 1 6 96% 99% 99% + ¾ 6 90.103½ 102 102¼ - ¾ 9	97% 101% 102
		90%
102% 96 Do deb 5%s, 1938	98 97% 97% + ½ 24 12.100 100 100 1 2107% 107½ 107% - ¾ 10	107%
107   108   Canada So Ss, A. 181   108   289   Canada So Ss, A. 181   108   289   Canada So Ss, A. 181   108   289   Canada So Ss, A. 181   108   108   Do 4   183   183   119   117   Do 1   18   183   119   117   18   Do 1   18   119   177   Do 1   18   119   18   18   18   18   18   18   18   18   18	0100% 100% 100% 52 97% 97% 97% + % 12 l0.115 114% 114% - % 55	100%
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901/4 95% Do 41/4s, 1946 87 831/4 Carolina Cent cons 4s,	99% 98% 98% - 14 87 49 87 87 87 + 2 4	::
1041/4 1021/4 Cent Dist Tel 5s, 1943 1051/4 1021/4 Cent of Ga cons 5s, 4	48. 85½ 85½ 85½ — ¾ 4 1. 104½ 104½ 104½ + 1 5 5. 104½ 104½ 104½ 2	::
106% 104% Do ref 5%s, 1959 105% 102 Cent Macon & Nor Mo	102¼ 102 102 + ¼ 4 106 106 106 + % 1	
105% 1022 Cent Macon & Nor M to 14% 101 Cent Leather 6s. 1944 86 78% Cent New Eng 4s. 63 94% 91% Cent New Eng 4s. 63 94% 91% Cent Real lat ref 4s. 96 97% 105 105 35s. 1969. 101% 90% Central RR & Bankl 101% 90% Central RR & Bankl 123 118 Cent Steel at 8s. 41 101% 188% Cespedes Sug 7:5s. 1835 80 95 Ches Corp 5s. 1947 101% 100% Ches Corp 5s. 1947 101% 100% Ches Corp 6s 199 5s. 2 107% 100% One 60 100 5s. 1809. 101% 90% 00 49% 11800.	105¼ 105¼ 105¼ + 1¾ 1 5103% 103% 103% 23 85% 85¼ 05% + ¾ 3 49 94 93½ 94 + ½ 7	104
94% 91% Cent Pac 1st ref 4s, 90 97% Do 31/s, 1929 104% 101% Do 3s, 1960	49 94 93½ 94 + ½ 7 99 99 98 2 104½ 103½ 104 — ¾ 37	84 88 103%
101% 90% Central RR & Banki Co of Ga 5s, 1937 125 118 Cent Steel s f Sa '41	ng 101 100% 101 + % 5 124 123% 124 18	
101½ 98¼ Cespedes Sug 7½s. 1935 99 95 Ches Corp 5s. 1947 101% 100½ Ches#O ref & Inno 7	01014/1002/1014+ 1/4 11 98% 98% 98% + 1/4 411 19.1014/101/1014 6	1014 98%
107½ 103% Do consol 5s, 1939 100% 97% Do gen 4%s, 1992	10634 10634 10634 — 34 8 100 100 100 + 34 11 101 10034 101 + 34 93	100% 100%
100% 97% Do gen 4%s. 1992 101 99% Do 4\(\text{is}\) 1930. 90% 86% Do R&Al div ist 4s. 73\(\text{is}\) 71 Chi & Alton ref 3s. 194 69 61\(\text{is}\) Do 3\(\text{is}\) C. B & Quincy gen 4s.	101 1000g 101 + 76 95 89 901g 901g 901g + 1g 1 10. 721g 721g 721g	
69 61% Do 3% 1950 97% 83% C. B & Quincy gen 4a, 107% 105% Do ref 5a, 1971	654, 65 654 + 1% 4 '58 96% 96% 96% + ½ 11 1074 1074 107% 6	65 98¼ 107½
98 94½ Do 111 div 4s. 1949.	100% 100% 100% 117 97 97 97 + % 11 9844 88% 8944 % 23	100%
90% 90% Chiago & E III 5s, '51 108% 103 Chi & Eric 1st 5s, '82 103 102 Chi C I t & Care	97 97 97 + % 11 884 884 894 + % 23 1. 90% 90% 90% + ¼ 15 1. 107% 107% 107% - ¼ 3 37.102% 102% 102% - % 1	90%
74% 60% Chi, Gt West 4s, 1956 103 99% Chi, Ind & L gen 5s, '	37.102% 102% 102% - % 1 1. 73% 72% 73 + % 249 681 103 102% 102% - % 12 cf. 6714 6614 6684 + 1% 61	72% 103
1075, 103%, 105%, 100 ref 5s. 1971. 1908, 975, 100 tht 4s. 1977. 98 944, 100 lH div 4s. 1949. 9075, 9095, Chiago & E III 5s. 5. 1005, 100 Chi & Eric 1st 5s. 62. 103 102 Chi G Lt & Cole 5s. 62. 103 102 Chi G Lt & Cole 5s. 62. 103 103 Chi, G K West 4s. 1931 103 693, Chi, Ind & L gen 5s. 75. 104, 105, 105, 105, 105, 105, 105, 105, 105	08 103 102% 102% - % 12 of 8 67% 66% 66% + 1% 63 '80 88% 87% 88% + % 25 5. 76% 70% 78% + 2% 1	
18 94% Do get 4½s, C. '8 19% 57% Do ref 4½s, 2014 59 56% Do ctfs	0 97½ 97¼ 97¼ 97¼ 10 09¼ 98¼ 99½ 1¼ 2 09 67¼ 68 — ½ 97	97% 08%
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% %	85\% 80\% L Shore & M So 3\%\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\s	8516 11176
%	99% 97% Do 4s, 1931 98% 99% 99% 41 102 101% Leh Val Coal 1st gtd	R9%
%	101½ 90 Do 5s, 1974100 100 100 — 1 1 1 106 104½ Leb Val Harbor R R	
	5s, 1954	•
%	101 97 Do 4½s, 2003100½ 99½ 100½ + ½ 34	
1/4 1/4 1/4	105½ 102½ Leh Val Ter 5s, 1941105 105 105 5 124½ 120 Llg & Myers 7s, 1944123½ 123½ 123½ + 1 3 13	23
1/4	106 102 Do 5s, 1951	0414
	99% 96 Loew's 6s, 1941, ex war. 95% 195% 185% 185% 7 % 19 105% 101 Do 6s, 1941	04%
	96% 94% Do 4s, 1932	
	100\(\partia\) 98\(\partia\) Do deb 5s, 1937100 100 100 8 91\(\partia\) 88\(\partia\) Do ref 4s, 194990\(\partia\) 90\(\partia\) 90\(\partia\) 90\(\partia\) 6	91
	97% 97% Lorillard Co (P) 5%s, 37 97% 97% 97% + % 82 120% 115 Do 7s, 1944	971/4
16	100½ 95½ Do 5a, 1951	97
14	92% 89% Louis & Jeff Bge 4s. 45. 99% 90% 90% 5	90%
72	106 103½ Do 7s, 1830	
14	100% 100% Do 36, B, 2003 100% 107% 108% + 1% 5 98% 93% Do Atl, K & C 4s, '35, 96% 96% 96% - 1% 3 10 1 87% Do 80 More B 4s, '35, 96% 96% 96% 96% - 1% 3	
%	108   1083	9914
	108 1/2 McCRORY S1S 5/28, 41100 20 100 7 78 100 1081 1021 Manhattan Bw of N Y	1.5
14	cons 4s, 1990 72½ 71½ 72 + ½ 33 65 58½ Do 2d 4s, 2013 65 65 65 + 2 1	71%
76	90 93% Manila El Ry & L 1st 97 97 97 -2 13	7914
%	101 100 Manitoba S W col 5s, 34.101 101 101 + 1 6	9914
	109 105½ Met Ed 1st & ref 6s, 52.108½ 108½ 108½ - ½ 6 1 102% 100 Do 1st ref 5s, 1953102% 102½ 102% + ½ 9 1	08%
	107½ 105½ Met Pow 1st 6s, 1953107 107 107 + ½ 5	
36	100 98½ Mich Cent deb 4s, 1929 98% 90% 98% - % 14	05%
	100% 97% Midvale Stl & O 5e, 38100% 99% 100 27 1 100% 98% Mil El Ry & L ref & ext	60
% 1/2	101% 98 Do lat & ref 58, 1981101% 101 101% 58 41 1	01%
1%	101% 100% Mil, Sh & W ext & imp	1.9
1%	97 95% Mil & Nor R R 1st ext 4½s, 1934 96% 96% 96% + ½ 5	1-2
36	98% 93% Do Atl, K & C 4s, 55. 9614 9634 9645 14 3 10 18% Do 80 Mon It 4s, 55. 9614 9654 15 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18
	80% 86% Minn, S P & S Ste M 1st cons 4s, 1938 80% 88% 88% - % 33	11
13/2	101% 97% Do 1st cons 5s, 1038 101% 96% 96% + 16 1 101% 97% Do 6%s, 1931 101% 101 101% + 36 25 1	01%
154	102 1834 Do ref 6s, A, 19461004 1004 1004 1004 1004 1004 1004 10	8014
1/2	104% 101 Do 5s, 1962	104%
136	103% 102% Do 6s. 1932 103% 103% 103% 13 1 108% 96% Do adj 5s. 1967 108% 107 107% + % 149 1	031/4
	101 98% Mo Pac R R Co ref 5s, A, 1965	1001/4
7	70% 74% Do gen 4s, 1975 78% 77% 78% + 16 321	77%

Range, 1927. Net Wed.'s High, Low. Close, Ch'ge, Sales, Close.	Range, 1927. Net Wed.'s High. Low. Close. Ch'ge. Sales. Close.	Range, 1927.  High. Low. Close. Ch'ge. Sales, Close.
95 92% Lto 3d ext 4s, 1838 . 943g 944g 944g 41 3g 1 833g 82 Moh & Birm gold 4s, 45 835g 835g 835g 836g 4 3g 3 1 944g 952 Moh & Ohio St L 5s, 25 . 100 100 100 100 100 100 100 100 100 1	101½ 99½ Pac Pow & L. 5a, 1839101 169½ 109½ 12   103½ 105½ 101½ Pac T & T 1st 5a, 1837 163½ 163½ 163½ 163½ 153½ 163½ 163½ 153½ 163½ 163½ 163½ 163½ 163½ 163½ 163½ 16	93%   88   80   Pac col 4s, 1949   93   93   93   94   3   1009, 98   Do 4s, 1929   1004, 993   1004, 993   1004, 993   1004   102   1005   100   102   1005   10   Ore 45gs, 1977   1015   1015, 1015, 1015, 4   42   1015, 1023, 100   Do 5s, 1944   102   1014, 1014   20   104   100   Do 5s, 1944   102   1014, 1014   20   104   100   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   1
85 89 Mor & E lat ref 3\(\frac{1}{2}\)82,2\(\text{90}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}{2}\)83\(\frac{1}\)83\(\frac{1}{2}\)83\(\frac{1}\)83\(\frac{1}{2}\)83\(\fra	1973, Pen Dixie 6a, 1941. 981, 973, 98 - 3, 54 98 973, 944, Pen RR cons 4s, 184 974, 985, 975, 945, 975, 4 2 98 98 94, 50 cons 4s, 194 95, 995, 975, 4 2 105, 194 94, Do cons 45, 196 104 104 104 104 104 104 104 104 104 104	1244, 1195,   Do 65g8, Ser A, 1956, 1245, 1245, 244, 244, 4. 14, 1245, 108, 1097, Do Memphis Dix Sp. 196, 1074, 1074, 1074, 4. 5, 6, 6, 1925, 890, Do St. L. Dix 4s, 1951, 1045, 1948, 1948, 4. 28, 1954, 1045, 1048, 1044, 4. 2, 2, 1054, 1025, 8. W. Bell Tel 5s, A, 54, 1043, 1044, 1044, 4. 2, 29, 1044, 1042, 4. Spokane Int. 5s, 1055, 876, 876, 876, 244
101\( \) 101\( \) Nash, Chat & St L con	1074 103% Do 74, 1930 1074 1075 1075 1075 1075 1075 1075 1075 1075	1035, 1024;   Fro. 54gs, 1945;   1025; 1024; 1024;   1024;   11   1035, 1015; Stand Oll N J 5s, 1946, 1035; 1034; 1034;   1359;   159   1035; 1045; Stand Oll N Y 45g, 51., 903; 153g, 1945;   178   96   102   994; Stevens Hotel 68, 45., 101   1003; 1004;   4   1009;  1002; 1934; Sugar Est of Or 7s, 32, 1003; 100   1004;   3   1009;  1009; 1034; Sugar Est of Or 7s, 32, 1003; 100   1004;   1004;   1004;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;   1005;
101   95%, New Eng T&T 4½a, '61, 100   99%, 99%, 45   100   103½   103   Do Ist 5a, 1952   1055½   105   105 - 36   8   105   108   98   93%, N Orleans Fub Service   55, A   1952   97½   96%, 97   47   97%, 107   106   N   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107   107	914, 8534 Peorla & Bast Int 4s, 40 903, 809, 808, 5 5, 17 90, 55 414 Do Inc 4s, 1990, 504, 504, 480, 480, 2 2 10 480, 550, 140, 140, 140, 140, 140, 140, 140, 14	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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116 114 OHIO PUB SER 78, 46, 116 11.5% 116 + 5, 4 116 113 113 15 Do 7a, 1947	1090_1072_Sharon Sti Hp 88, 1941_1085_1085_1085_1 1955_2   1   1081_1   1091_1075_Sharffield Farms 61_94_1, 42_1075_1071_2   1071_2   1071_2   1   1071_2   1071_2   1   1071_2   1071_2   1   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2   1071_2	1136, 1114, Do 6928, 1936, Feg.   11, 111, 112, 113, 114, 113, 114, 115, 115, 116, 116, 116, 116, 116, 116
93 88 PAC COAST 1st 5a, 46, 89½ 89½ 89½ 6 1044s, 99% Pac Gas & El 5a, 1942, 1044s, 103½ 103½ + 1, 40 103½ 102½ 102 Pactic Mo 2d 5s, 1938, 102 102 102	103 1014, Smith (A O) 64, 1933, 103 103 103 1 1 102½ 110 1074, So P R Sug Co 7a, 41	Total sales

### Europe From an American Point of View

Continued from Page 431

may have overlooked it the following important statement printed in the Sept. 1 issue of The New York Times, furnished to The Times by a French customs expert, explaining the situation that has arisen with respect to American imports into France by consequence from the new Franco-German commercial treaty:

The United States has enjoyed up to the present: First, the minimum tariff for a certain number of articles inscribed in List A; second, the general tariff prior to the law of March 26, 1910, for certain products on List B; third, the general tariff prior to the decree of March 28, 1921, for all other merchandise.

dise.

As a result of putting into effect the new commercial accord between France and Germany, the situation will be profoundly changed as from the 6th of September. A certain number of products

on List A will be submitted to the new minimum tariff accorded Germany. Embry paper, copper, varnishes, soaps, fish glue, carbon paper, photographic supplies, leathers, steam engines, road machines, agricultural machines, boilers, radiators, machinery parts, tools, locks, coffee mills and meat grinders are among the articles affected.

As for the products contained in List B, the question has arisen whether they

As for the products contained in List B, the question has arisen whether they shall pay the minimum tariff accorded Germany or whether they shall pay the general tariff.

general tariff.

For products for which by unilateral favor France had permitted the general tariff fixed prior to 1921 the situation seems clear. Whereas in the law of 1921 it was specifically stated that the increases did not apply to the United States, the new decree is silent as to the United States. Therefore it appears that the United States must pay in conformity with the decree of Aug. 30, 1927, which, generally speaking, increases four

times the old rates to arrive at the new minimum rates.

It is not surprising that, however adverse to a commercial treaty with France we had hitherto shown ourselves, we are now eager for such a treaty as the only apparent means of rescue from a distressing predicament.

#### DAWES PLAN PROSPECTS

T is generally esteemed that Sept. 1, the beginning of the fourth Dawes year, marked the beginning of the really critical period of operation of the Dawes plan. Germany's obligations under the fourth Dawes year total the equivalent of \$440,000,000, as against \$360,000,000 for the third year and \$625,000,000 for the fifth year, or first "standard" year. The added strain will be chiefly on the budget—a strain which,

if we may trust Parker Gilbert (and we may), can readily be sustained with proper budget management.

Whether, however, so large a grand total, in addition to the total of commercial obligations due, can be transferred remains to be seen. It is discouraging to note in this connection that the German balance of trade for the first seven months of this year was unfavorable by \$613,000,000, as against a favorable balance of \$103,000,000 for the corresponding period of last year (when Germany profited so largely by the British strike). Except for September last, when the balance was favorable by the trifle of \$250,000, Germany has not had a favorable balance since May of last year. The worst month's showing was that of June this year: an export surplus of 449,000,000 marks.

### Transactions on the New York Curb Exchange

	For	Week	Ended	Saturda	ıy
Ind. and		by Days.			1
Pub. Util. MondayHoliday. Tuesday 241.300		ils. Minir		Bonds.	
Wednesday 294,500 Thursday 268,480 Friday 258,950 Saturday 92,865	-	,000 20,40	00 2,561,00 00 2,246,000 00 2,527,000 0 1,521,000	281,000	2 1
Totals1,156,095		,100 253,00 TRIALS.	0 \$10,860,000	33,298,000	-
Range, 1927. High.Low.		High Low	Last. Ch'ge.		
11% 3% AERO SUP 42% 35 Alpha Port 13 2 Allted Packe 105% 67% Aluminum C	MFG, B Cem, n (3)	. 10 9% . 35 35 . 9% 9	8% + 3%	900 91/2 200	3
			99 - 6 104 70 - 11/4	1,300 100 500 850 60	1:
1114 69% Am Arch C 21 5 Am Brown I 47% 40% Am Chain 35% 26 Am Cyanam	Boy El vto	67% 6 47 47 29% 28	$\frac{6}{47}$ $\frac{1}{29\%}$ $\frac{1}{4}$	1,300 61% 100 47% 600	
91 84 Do pf (8). 20% 9 Am-Hawatia 1 .96 Am Laundry 90 79 Amer Mfg G	n S S	. 89% 86% . 15% 14%	89% - % 15 - % .9604	110 90% 4,200 15	1
90 79 Amer Mfg G 18¼ 3½ Am Rayond 21½ 21½ Am Pneum	Products	. 89 86% . 16% 15 214 214		75 90 2,100 15 100 25%	-
72½ 44¾ Am Rolling 113% 109½ Do pf (7).	Mill (12)	. 68% 66 .112% 111% 916 89	$ \begin{array}{c} 21\frac{1}{4} \\ 66\frac{1}{4} - 1 \\ 112\frac{1}{4} \\ 91 + 7 \end{array} $	5,500 140 800 881/ <sub>2</sub>	1:
31½ 14 Anglo-Chilea 6½ 5 Arnold Print 1½ ,81 Atlantic Fru 45% 40 Atlas Port C 123½ 69 Auburn Auto	n Nitrate Works	. 24½ 22¾ . 6¼ 6¼ .95 .82	$     \begin{array}{r}       22\% - 1\% \\       6\% + \% \\       .92 + .07     \end{array} $	1,500 100 1,400	1:
45% 40 Atlas Port C	%m, n (†3)	. 40½ 40¼ .123½ 115	118 - 2%	100 41 1,900 117%	
124 113 BABCOCK & 99% 89% Bancitaly, no	w (7) ew (2½) lone of (7).	. 115½ 115½ . 99% 96 . 106 106	100 + 3%	75 35,500 108%	1 2
21/2 .75 Belding Hall	Electric	10 10	18 + 14	200 200 500 41/4	0
23% 13 Bohm Al & 1 131 101 Borden Co (	Brass (1½).	22 21½ 131 123½ 120 120	21½ - ¼ 126¼ + 2¾	2,300 22 3,600 100 125	11000
10 7 Botany Cons	Mills	8% 7 39 38%	7 38% - % 19% + 1%	700 700 38%	
16% 7½ Bridgeport M	ach	15% 13%	26%	4,700 13% 300 26½	516.010
26% 20% Do A (2) 45 Brockway M 26 23% Brit-Am Tob 23½ 21½ Bucyrus Eric 69% 50 Bucyrus Co.			38½ + 1½ 25½ + ½	960 2,300 2,400 22%	11
221 24 Rudd (Edwa	rd) Co	26 26	109 + 4 26 - 4	100	1
44 34 Bullard Macl	h T (1½)	63% 63%	63% + 1%	300 43 200 6334	
36 22 CAN IND Al 39 27½ Caterpillar T 13 3% Case Plow V 103½ 44 Celanese Cor 170 100 Do 1st pf ( 60% 17 Celluloid Cor	LC (1.28) r. n (1.40) Works	36 34½ 39 37¾ 4 3¾	2774 - 14	200 38 1,100 39 1,000 41/4	10
1031/4 44 Celanese Cor 170 100 Do 1st pf ( 065/4 17 Celtuloid Cor	p. new 7)	103½ 97 170 159 66 63	105 + 8	2,100 112 6,000 172 1,300 69	16
66% 17 Celtuloid Cor 118 65% Do pf 62 60 Do new w 85% 82% Do new pf.	1	116 114¼ 61½ 61½ 85% 83%	115½ + 1½ 61½ + 1½ 95% + 3½	1,100 500 2,100 86	1
3½ 3 Do rts, w 114½ 113% Do 1st pf. 85% 79 Celotex Co ( 91 86% Do pf (7)	new, w 1	31/4 31/4 114/4 114/4 82 761/4	31/4 11474 + 3/4 7876 + 276 I	1,400 41/4	10
91 86% Do pf (7) 13% 97% Cent Aguirre 18% 10% Centrifugal	Sug (†7).	89 87½ 113¼ 111 14¼ 14½	87% + ½ 113¼ + 3	125 650 112½ 500	10
34 23% City Ice & Ft	Ifg. A sel (†2½)	10 914 32 3114 26 25	31½ - ¾ 26 + 1	300 300 1,300 281/4	15 13 2
23 18% Conn-Hall-Mai 36 30 Cons Coal 37% 1% Con Dairy P 32 30 Colt's Pat Fi 22% 15% Consol Laund 38 24% Courtaulds, L	roducts re Al (2)	34 34 3 2% 32 32	$     \begin{array}{r}       34 & + 3 \\       3 & + 4 \\       32 & + 2     \end{array} $	600 2% 200	34
22% 15% Consol Laund 36 24% Courtaulds, L 60 30 Cunco Press,	ries (d) td (78c) Inc	16% 16 36 34 62 62	$\frac{34\%}{62} + \frac{1\%}{1\%}$	1,900 16% 2,100	8
18 54 Cuban Tob pi	& Motors	68 68 46% 40% 10 110	44% + 3 1:	10 100 45% 100 106½	90
19 Curtins Aero 10 84% Do pf (7). 12 170 Curtis Publish 8 113 Do pf (7)	) (18)		117 + 2	400	3 20 10 4
18% DAVENPORT 18% 43% Davega, Inc 18% 70 Decre & Co.	HOS	23% 22 58% 56% 76% 168%	22 - 2½ 57½ + ½ 169¼ + 1½	200 1,900 2,575 170 100 400 33/4	20
2½ 16½ Dochler Die-C 0½ 2½ De Forest Rac 2½ 151 Dixon (J) Cru	dio c of d. ic (†13)	3 3 3 57 155 1	56 + 1	80	25
7% 6 Dominion Stor 7% 6 Donner Steel 4 21% Dinkler Hotels	res (2.40).	82 81½ 6 6 23 23 12 11¼	811/2 - %	200 80 100 100 1,300 111/4	50 20
8 (b) Dominion Stol 7½ 6 Donner Steel 4 21½ Dinkler Hotels 4% 5½ Durant Motor 5½ 2½ Dubilier Cond 1 .50 Du Pont Moto 47 Durham Duple	& Radio.	12 11% 4 3 60 .50	6 23 - 1/4 111/4 - 1/4 20 4 + 1 4 60 1	1,300 11½ 1,300 4½ 1,000	10
1 4 Duz, Inc. etfs		6 6	49½ + 1½ 3 6 - %	1,500	28
3% 13% ELEC REFRI 5 33% Eltingon-Schild 8% 3% Estey-Welte C	G, n w i. 1 (2½) 2orp, A	15% 15% 34% 34% 4% 4%	15½ + ¼ 34% · ½	200 200 300	2:
OF THE PACEPOL MOS	POD	912 99	07/ / 1/	,200 ,800 33%	3: 4: 227
51/2 150/2 Faiardo Suga 27 Fedders Mfg.	r (10)1 A (2)1	61 159% 1 31% 30%	43 + 1 61 + 3 31% + % 1 4% + % 1	100 1001	9: 3:35 64
61% Fire As of Ph	tla (2½) R (6)1	4% 4% 63% 61% 62 157 1	4¼ + ¼ 63 60 - 1 1	.630 159	304
6 393 Ford Mot of C	Can (15)5 (1.60)	47 539 5 23 22%	60 -1 1 041/2 + 1/4 40 - 5 91/2 + 1/4 18 + 1 13	1500 1921	54 28 37
5½ 12% Fox Theatre, 9% 12% Franklin Mfg	A	18% 17 17% 17%	23 + % 9½ + ½ 18 + 1 13 17½ 82 - % 20% + ½ 5 36 + ½ 7	200 ,000 18%	16 76
27 France 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Co	20% 19 56% 54%	82 - % 20% + % 5 56 + % 7		61 19 52
3% .40 Garod Corp	00 (31	2 1%	714 Mr 114	150	438 35 20
7½ 4% Do B 47 40% General Ice C	ream (2).	594/ 59	20 1	700 73	37 29
2% 52% General Bakin, 7% 4% Do B 77 40% General Ice C 14% 51 Gen Fireproof 23 20 Gen Laundry 36 B Gleasonite Pro 46 150 Gen Tire & R 37 150% Gillette Saf Ra 38 150% Gillette Saf Ra 38 150% Glen Alden Co 8% 12% Gold Seal Ele	Mach d (1) ubber (2) t	20% 20% 13% 12% * 56 156 1	80½ + ½ 20% + ½ 40% + ½ 456 67 - 2 43 78½ + 1½ 18 + ½ 4 166½ + 1½ 10 + 1½ 44½ + 9½	100 88 100 21¼ ,200 13¾	94 165
0 86% Gillette Saf Rs 33% 159% Glen Alden Co 8% 12% Gold Seal Ele-	nz (†4%)).1 nal (10)1 e (15e)	81 177 °1 18½ 17	97 - 2 43 78½ + 1½	,100 99% 800 180	17 44 21 121
93½ G'dyear T&R   9 25% Gobel (Adolf) 4 37 Gorbam Mfg	of, n, w i	96 94% 67% 64% 43% 43	95% + % 1 66% + 1% 7	,300 18½ ,500 95% ,700 65	$\frac{181}{125}$
9 105 Do pf (7) 4% 83 Gossard Co (4	Stores	10 110 1 44% 44%	10 + 1¼ 44¼ + 9½	200 44 100 100 600 961/2	21
3 110 Do pf (7) 014 74½ Grant (W T) ( 9 17 Greif & Bro 1 97 Do pf xd (7 7½ 154 Gt L Ordg &	Co (25e) 1	30 130 1 06 101% 1	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	75 132	46 38 320
1 97 Do pf xd (7 7¼ 154 Gt L Ordg &	Dk (†10).1	63% 163% 1	63% - 3%	200	14 102 4
7 4% HABIRSHAW,	new	25% 25%	25% + 14	200 251/4	2.5.5

E W E-1-1 C	and the same of the same
Trading by Days.	lay, September 10 With Closing Price
Ind. and Pub.   Stand. Misc.   Domestic Pub.   Oils.   Oils. Mining.   Bonds.   Bonds.	High Low. High Low. Close Ch'ge Sales Clos 199 97½ Harris-Seybold P cum pf (7) 255 113½ 4% Hazeline Corp (1) 11½ 97½ 97½ 97½ 25 25 113½ 4% Hazeline Corp (1) 11½ 11½ 11½ 72 400 1 11½ 13½ 13% Hellman (Rich'd) Inc. 32% 31½ 32 - ½ 4,100 32 11½ 28% Do pf (2½) 51½ 49½ 50½ - ½ 7,700 50 200 176 Hercules Powder (3) 192 190 190 190 1½ 50 1220 114 Do pf (7) 87 409 116½ 116½ 116½ 100 122 114 Do pf (8) 87 87 88 116½ 116½ 116½ 120 120 120 120 120 120 120 120 120 120
Not   State   State	30 24 IMF TOB GT BPIT 4 IRE (1.20) 28 28 26 1,000 9 68½ 51 Ins Co of N Am (2) 67½ 66% 67% 7½ 6,000 9 68½ 51 Ins Co of N Am (2) 67½ 66% 67% 7½ 1,000 82 120¾ 55½ JOHNS-MAN CO (3) 119½ 109½ 109½ 77½ 1,800 82 120¾ 55½ JOHNS-MAN CO (3) 119½ 109½ 109½ 7½ 1,500 42 13½ 12½ KEMSLEY MILE, w i 13½ 12½ 12½ 7½ 7½ 1,000 42 13½ 12½ KINnear Stores 37% 34 34 2 1,100 34 24½ 16 Kruskai & Kruskai (2) 22% 22½ 22½ 6 ½ 1,100 79 82 LACK SEC, new 66% 62 44½ 1½ 7½ 70 644 36 18 Land Co of Florida 25 25 25 7 20 200 17½ 14 Landover Hdg, A. stpd 17½ 17½ 17½ 17½ 4 38 300
123%   69   Auburn Auto (4)   123%   115   118   2%   1,900   117½	## 43½ 39 MacANDREWS & FORBES, new (260), 40 39½ 40 + % 700 41 19½ 17% Magnin & Co (21). 19½ 19 19 - ¾ 330 19 21% 10% Manning Bowman, A 18 17% 17% - ½ 200 15½ 3½ 3½ Marconi Wire of Lon. 5% 4% 5% + % 3300 19 21½ 39 Marconi-Canada 1½ 1½ 1% 20,000 1½ 62½ 47 Marmon Motor (4). 49% 48 48 - 2 900 14 62½ 47 Marmon Motor (4). 49% 48 48 - 2 900 17 62½ 47 Marmon Motor (4). 49% 48 48 - 2 900 17 62½ 47 Marmon Motor (4). 49% 48 48 - 2 900 17 62½ 47 Marwon Motor (5) 49% 48 48 - 2 900 17 62½ 47 Marwon Motor (6) 49% 50 15 1 50 40½ 21% 10 20% 20% 20½ 41½ 4 1% 15,000 14½ 50 15 15 15 15 1 51 51 51 51 51 51 51 51 5
36	3034 39 Midland Steel P (15.93)
18%   DAVENDORT HOS.   23%   22   22   29%   200   308   31%   DAVES,   D	20
15½ 15½ ELEC REFRIG, n w   15½ 15½ 15½ 15½ 15 200     55 33½ Eltingon-Schild (2½) 34¾ 34¾ 34¾ 34½ 200     46% 33½ Eltingon-Schild (2½) 34¾ 34¾ 34¾ 34½ 200     47% 1½ FAGEOL MOTOR	280\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\
59% 33 GAMEWELL CO (5) 54% 54% 54% 54% 11/2 150 18/3 38 49 Garod Corp. 2 18% 13/4 1/2 1/2 150 18/3 38 49 Garod Corp. 2 18% 13/4 1/2 1/2 1/2 23/300 73 72% 32% 32% General laking A (5) 72% 63% 12/4 1/2 1/2 23/300 73 73 7/2 4% Do B 65% 6% 6% 4% 72.700 73 73 7/2 4% Do B 65% 6% 6% 4% 72.700 73 73 74 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	19 134, Silica Gel, new ctfs. 178, 17 174, + ½, 1,000 174, 524, 26 Silver (1sac) Bross 524, 274, 473, - 34, 2,500 174, 9438 380 Singer Mfg (722½) 384 428 433 + 6 400 421 424, 31 31 45 400 21 425, 41 425, 41 45 400 21 425, 41 425, 41 45 400 21 425, 41 45 400 21 425, 41 45 400 21 425, 41 45 400 21 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 425, 42 4

8	Wednesday, September 14
's e.	Range, 1927. Net Wed.'s High.Low.Close.Ch'ge.Sales.Close.
16	20 24 Truscon Steel (‡\$1.20) . 27½ 36% 27 400 13 8½ Tung-Sol L (\$80c) 10½ 10½ 10½ 500 24% 17% Do A (1.80) 21½ 21 21 4 ½ 1,100
1/2	13 7½ UN BISCUIT, B 8½ 8% 8½ + ½ 300 10 33½ 22% United Electric Coal 31¾ 30 30½ - 1½ 2,700 38 13% 9½ Un Prof Sh. n (260cl. 10 9¾ 9% 15 500 45% 29½ Universal Pictures 32 30 30 - 2½ 300 29
14	45% 29% Universal Pictures 32 30 30 2½ 300 29 52 32 U S Battery, new 51 36 30 2½ 4,200 50% 9% 8% Do n, con pf, B 9% 9 9% 4 3 300 29
	\$2,3 \$2 U S Battery, new 51 50 50 50 22 300 50 50 50 50 50 50 50 50 50 50 50 50 5
,	16½ 5½ VAN CAMP PKG pf 7 7 7 100 7½
200	26¼ 24 WAITT & BOND, A (2), 24½ 24¼ 24¼ 24¼ 1,000 24½ 17 1.5¼ Do B (1,10), 16% 16 16% + ½ 700 33% 14 Warner Bros Pic. 15½ 15 15 - ½ 900 15 77 504 Wesson Q & Setfs (4), 77 88% 73% 45 19 20 75
	102 95 Do pf (7)
	24½ 14 Do B ctfs
	20 4 White Sew M debs rts. 14½ 46 46 — % 6,900 46½ 40 34 Wheeling Steel. 3872 37 382 14 150
	Heat
4	34% 10 YELL TAXI, N Y 14% 14% 14% + % 100 PUBLIC UTILITIES.
	114 107% ALA PW cum uf (7) 11914 11914 11914 4 1/ 100
1	179½ 164% Am Lt & Trac (8)179¼ 172 179¼ + 9 1 300 181
	1041½ 97½ Am Pow & Lt pf (6). 104 103½ 103½ + % 150 1044½ 38% 273 Am Superpowr, A (1.20) 38% 273, 38% 4 % 72,000 38 39½ 28½ Do B (1.20)
	154% 98 BLACKSTONE VAL GAS. & EL (5)
	6% 3½ Brooklyn City R R 4½ 3½ 4 + ½ 5,200 4½ 40 27¼ Buff, Niag & E P (1) 40 37 38 + 2% 6,100
	100 007 0771 07 070
	93 90 Cities Ser Pow pf (6), 91½ 91 91½ + 700 155½ 139 Com with Edison (8), 155 152½ 155 + 1 370 154½ 150½ 139 Com with Edison (8), 155 152½ 155 + 1 370 154½ 150½ 14½ Com with Pw pf (6), 101½ 100½ 100½ 100½ 155% 305% Com Gas Balt, n (2½), 63% 62% 62% + ½, 3,600 62% 16% 104½ Cont G & E pr pf (7), 100½ 105 100½
	The state of the s
1	13 12 EAST STATES PW B. 13 12 13 2 200 109 105% 105½ E1 Bd & Sh pf (6)
	101% 89% Do 2d pf A
	111½ 104% Emp G & F cum pf (8).111½ 109½ 111½ 1½ 6,800 111½ 100½ 97½ Do cum pf (7) 99% 99½ 99½ + ½ 900 37 26 Empire Power (2) 33 34% 35 600 34½
	32 30 FED WATER, A (a2) 31 30% 31 + ½ 2,800 30%
	33% 22 GAL-HOUS ELEC
l	410 328 HART EL LT (10)385 385 385 -4 10
	45½ 28 INT UTIL, A (3½)
	103% 100 JERSEY CENT PWR &
1	22 20 K C PUB SER v t cfs. 22 20 22 500 211/2
	010: 17 1 7011011
1	21% 15 LEHIGH POW SEC. 21% 20 20% + % 56,600 20 117% 108 MIDWEST UTIL (6) 115½ 113½ 114 + 1 2,100 . 94% 91% Do pf (6), new
	122 117% Do pr lien (8) 122 122 122 100 32½ 20% Mohawk Hudson Pw. 31 30½ 30½ + ¼ 4,200 31½ 1034 40½ 4 4,200 31½
	117½ 108 MIDWEST UTIL (6) . 115½ 113½ 114 + 1 2,100 93½ 94% 91½ Do pf (6), new . 94 93¾, 94 + 1 100 93½ 113¾, 105¾ Do pf (7)
	109½ 101 NAT POW & LT pf (7).109½ 109½ 109½ 1 1½ 100 25½ 23½ Nat El Pw. A (1.80) 24% 24½ 24½ 700 .24½
	24 18% Nat Pub Ser, A (1.60) 22½ 21 22 - ½ 4,900 21% 14 49% New Eng Yow, n (1½). 74% 74% 44% 1½ 10 138 116 New Eng T & T (8) 138 138 13 138 13 50
	115% 112% N Y Tel pf (6½) 114% 114% 114% 100 11.5 6½ 5½ North Amer Util Sec 6½ 6½ 6½ ½ 100 20% 14½ Northeast Pow (60c) 20% 19½ 19½ ½ 24,000 19½
	13% 9% Northern Ohio Power 15% 14% 15½— ½ 11,200 15½ 128% 109% North States Pow (8) . 126½ 122½ 125% + 5% 5,400 124% 105 102 Nor Ind Pub Ser pf (7) .105 105 105
	109½ 101 NAT POW & LT pf (7).109½ 109½ 109½ 11½ 100 24½ 23½ Nat El Pw, A (1.80) 24¾ 24½ 24½ 700 24½ 24 18¾ Nat Pub Ser, A (1.60) 22¼ 21 22 ½ 4,900 21½ 34 49% Nat Pub Ser, A (1.60) 22½ 21 22 ½ 4,900 21½ 34 49% New Eng Pow, n (1½). 74¾ 74¾ 44¼ 1½ 1½ 10 138 118 138 138 3 50 115¾ 112¾ N Y Tel pf (6½) 2 114¾ 114¾ 114¾ 100 115 125¾ 116 North Amer Pull (8c. 6 6½ 6½ 6½ 6½ 4½ 400 119½ 15½ 6½ 6½ 6½ 6½ 6½ 6½ 6½ 6½ 6½ 6½ 6½ 6½ 6½
	20% 24% PAC G&E, n, lst pf(1%) 26% 26% 26% — % 100 . 21% 18% Penn G & E. A (†1.61%) 20% 19% 20% + % 400 . 43% 27 Penn O Ed, n (‡1) 43% 41 41½ + ½ 3,000 38½
	30% 80% Do pr (8) 90% 89% 90% + % 1.50 90 104% 97% Do prlor pf (7) 102% 102½ 102½ + ½ 1.40 103% 19½ 10% Do opt war 19½ 17% 19½ + ½ 1.200 17½
	15 8% Penn Odio Sec (72c) 15 13% 13% 13% 1 1 3.500 14 110 106 Penn P & L pt (7) 110 110 110 110 1 25 58% 45 Penn W & P, n (2½) 57% 56 57% 4 700 57%
	26% 24% PAC G&E, n. lat pf(1%) 26% 26% 26% 26% 26% 26% 26% 26% 26% 26%
	89 83½ Do pf (6)
	92 70 South Cities Util pf(7) 71 70% 71 - 1% 705 70 70 26 24½ S Cal Edi, n. pf, B (1½) 26 26 26 4 ½ 100 253½ 27% 25% So Col Pow. A (2) 28 28 38% 38% 28% 28% 28% 28% 28% 28% 28% 28% 28% 2
	38% 29% Southeast P & Lt (1) 37% 36% 36% 7 5 13,100 37% 38% 68% 10 Do prior pf (4) 82 81% 82 + ½ 300 37% 10% 89% Do tretfs 35% 35% 25% 3.800 8%
	35% 28 Do tr ctfn 35% 35% 35% 35% 4 1,400 35 118% 113% Southw Bell T pf (7) 117 117 117 - ½ 1,000 35 110 104 Southw P & T pf (7) 110 108% 110 110 110
	28% 24% SIERRA PAC EL (2). 25½ 25½ 25½ 1½ 200 92 70 South Cities Util pf(71, 71 70½ 71 - 1½ 75 70 26 24½ S Cal Edi, n, pf, B (1½) 28 26 26 4 ½ 100 25½ 275 25½ 50 Col Fow, A (2). 28% 26% 26% 4 ½ 100 25½ 285 21% Southeast P & Lt (1). 37% 30½ 36% - % 13,100 37% 38% 21% Southeast P & Lt (1). 37% 30½ 36% - % 13,100 37% 38% 21% Southeast P & Lt (1). 37% 30½ 36% - % 13,100 37% 10½ 8½ Do prior pf (4). 82 81½ 82 4 ½ 300 10½ 8½ Do warrants 9 8% 8½ - ½ 300 8% 10½ 8½ Do tr ctfa 7 pt (3). 35½ 35% 35½ 4 ¼ 1,400 35 110½ 10½ Southw Bell T pt (7). 117 117 117 - ½ 50 110½ 10½ Southw Bell T pt (7). 117 117 117 - ½ 50 110½ 10½ Southw Bell T pt (7). 117 118 105% 10½ 41½ 470 110½ 10½ 10½ 50 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 110½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½
	1071/4 1041/2 Toledo Ed cum pf (7) 1071/4 1041/2 1071/4 + 1/2 40
	27% 26½ UN NAT GAS CAN(2½) 27% 26½ 27% 400 28% 118% 89 Un Gas Imp (4)
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	23½ 19 Un Ry & El of Balt (2) 19% 19% 19% + % 100 :
	3½ 1½ Util Share, op war 3½ 2½ 3 - ½ 7,700 13½ 13½ 9½ Do (30c) 12½ 12½ 12½ ½ 200 12½ 100 98 WESTN POW pf (7)108 108 108 + % 50

#### Vork Curb Exchange—Continued Transactions on the

	1	Г	ansa	actio	OI	15	C		1	ın	E
	Range	199		RAILRO	ADS			Net	W	ed.'s	1
	High.	Low.	ALA GT SO Atlanta & Bi	U pf (†5½). irm Coast pf	High. 140 974	Low.0 140 97%	Close.Cl	h'ge.	Sales.0 10 23	Clowe.	
	26% 41% 41% 161	20 27% 19% 149	NO & GT	P & P, n	37	24½ 39% 37 156%	24% — 40% + 37 160 +		1,000 1,900 100 19,100	26 421/4 39 1641/4	
			NY, NH 4						8,800		
	145		WN MARYL	D lat pf	133	132			150		
	21% 21% 1% 4%	17% 17% 75 2%	ANGLO-AME Do non-v e Atlantic Lob Do pf	STANDAR GR (97c) tfs (97c)		18% 18% .99	18% + 18½ - 1 +. 4 +	14 25 14	600 300 500 200	**	
	60		BORNE-SCR Buckeye Pipe	n (†3½) e L (4)		62½ 56	62½ + 56 -		50 150	62¼ 56	- 1
	115 22% 137	761½ 161½ 89	CHESEBRGI Continental, Cumberland	new (1) Pipe L (8).	1091/ <sub>3</sub> 1 19% 90	1091/4 181/4 90	19 +	1/4	100 11,200 50	109 18% 90	1
	131/2		GALENA SI		814	8 43	8 +	11/2	600 30	81/6	3
			HUMBLE (†				*6114 +		8,000 450	62% 161%	,
	55% 55 72% 34%	23% 37% 42% 61 28%	ILL PIPE L Imp Oil of C Do reg (†! Indiana Pipe Int! Petroleu	Can (†1%) 1.37½) Line (†5)	551/4 55 691/2 321/4	51% 54 69% 31%	53% + 55 + 69% - 32 -		1,200 200 50 18,000	53% 69 31%	
			NAT TRANS			13%	15% +	%	200	151/2	
			OHIO OIL			60%	60% - 23% +		2,100	60%	,
	55½ 186 J		PENN MEX Prairie Oil & Prairie Pipe SOLAR REF				50½ - 182½ + 185 +	1%	4,900 950 90		:
	411/2 271/4 755/4	34½ 15½ 64%	SOLAR REF South Penn, Southern Pip Stand Oil of Stand Oil of Stand Oil of Stand Oil Oil Do pf (7). Stand of Ne Swan & Fin	new (2) e Line, n Ind (†314).	37¾ 18½ 75¼	37% 18% 73%	37% + 18½ - 74¼ -	14	300 200 10,200	381/4	
	20% 123%	15%	Stand Oil of Stand Oil of Stand Oil Oil	Kan Ky (†4%).	16% 123%	16% 122% 79%	1231/2 +	11/4	400 800 200	1231/2	
	122 1 491/4	17¼ 42 14¼	Do pf (7). Stand of Ne	b, n (†2%).	121½ 45 17¼	121½ 45 16%	121½ + 45 - 17½ +	11/2	10 100 500	45 16%	
			VACUUM (†						2,100		
	2.1	.53	AM CONTRO	ISCELLANE	.86			.16	82,100	.93	
	27k 71/2 94k		Am Maracai Ark Nat Ga	s (48c)	91/4	.14	.15	798	3,600 700 8,000	9	
	26 58% 90%	14% 40% 87%	CARDINAL Carlb Synd, Cities Svc, r Do pf new	new (\$1.20).	24% 49¼ 90½	23 48% 89%	23 + 49¼ + 90% +	1/4	13,200 13,200 3,000	23 49% 90%	
	8% 37a 14%	7% 1% 9%	Do pf new Do pf B ( Colombia Sy Creole Syndi Crown Cent	cate	21/4 111/4	81/4 2 1/4 10 1/4	81/4 21/4 — 11 —	1/4 1/4 1/4	5,300 11,300 100	2% 11%	
	16%	10	DERBY OIL		10	10			600		
	3% 2 96%	1 50 861/4	GIBSON OII Gilliland etfi Gulf Oil of		. (34)	.50 90%	1 - .50 91½ +		10,300 400 2,900	91%	
	12%	81/2	HOUSTON O	GULF G		91/2	91/2 +	1/2	700	01/4	
	10%		INTERCONT LEONARD Lone Star G			11/4 9 48	9 -	14	7,800	9	
	2% 39% .38	1 12	MAGDALEN Margay, nev	A SYND	1¼ 39½	.95 37 .17	18% - 37¼ + .17 +	1/4 3/4 .01	1,400 4,200 1,400 1,000	.99	
	26% 27 3%	22%	Mexico Mountain Pr	00 (2.00)	24 %	24¼ 24 4¾	24%+ 27 + 4%-	1/4 25/4	4,000	241/2	
	13%		NAT FUEL New Bradfor New Mex & New York			11%	11% -	% %	200 2,500 300	10%	
	9% 12% 15%	21/	Pantepec Of	COMPANY	19/	1% 9% 3%		* *	1,400	10	
	25%	221/4	REITER-FO	al pf (1.75).	221/2	221/4 61/4	4% + 22¼ - 6½	% %	2,600 400 100	4%	
	32	17	SALT CRK Salt Creek TIDAL OSA	GE (50e)	20	29	29 -	2	2,400	28%	
	23%	15 63½	Do non-vo	ting (50c) ental pf (7).	20% 83	20 81	20½ — 81 —	5 4	1,900 300		
	7% 32% 8		WILCOX O Woodl'y Pet			5½ 22¼ 5½	22%+	1/4	6,500 300 400	5%	
	6		"Y" O & G.					1/2	100		
	.10	.04	AM COM M	MINI		.04	.04		5,000		1
	104% 104%	.03		tion be Copper			$.05^{174} +$	**	19,400 21,000 1,300	11/2	
	.08	.01		at	.02	.02	.02	14	1,200	8.4	
	3% 201 .07		CONSOL CO Cresson Cor DIVIDE EX			2% 2%		1/4	1,800 5,000		
	.08		ENGINEER		. 2%	2	21/4 -			214	
	.08	.03		GOLDFD		.04 .04	.04		1,000		-
	.18	.02 .06	GOLDEN 8	TATE	. 18"	.15	.08 -	-,01	23,300 1,000	::	
	.11 16½ 22¾	.01 12% 16%	HAWTHOR Heela Minir Hollinger G			.02 15½ 16½	.02 15¼ - 16½ -	1/2	8,000 600 1,100	1514	
	3%	13	IRON CAP	COPPER	. 2%	24	2%		100		
,	2%		MASON VA	LLEY		.67	.67		1,600		
	24 105% 10%	18% 67 55	NEW COR!	MRCF CACCAGE	* *173	127	21 100% -	- 34	15,900	1001/4	
	25	.40	Noranda	PER (3e)	. 24%		23% -	- 1/4	3,900		
	.46 2.76 .15	.10 13 .12	PARMAC I Premier Go Plymouth I	ORC .	26	.20	.28	- 'da	2,000 4,400 3,000	214	-
	.39	.12		RIOR		. 18	.18	**	7,000		1

e New York Curb	Exchange—Continued
High.Low.	1035; 998; Phila Rap Tran 6s, '62, 1635; 103 1635; 4 9; 8 1035; 1003; 333; Phillips Pet 55; 8, 1939; 955; 955; 958; 254 955; 101 100 Pitts Screw & B 55; 4, 57, 100 100 100 8 100; 97; 970 Ric Am Tob 6s, '42, 1004; 999; 999; 8 89 999; 97; 97 97 97 97 97 97 97 97 97 97 97 97 97
T% 4½ Utah Apex	974, 93 REM ARMS 5½8, 1930, 954, 95 95 55 101%, 98 Rem Rand 5½8, 1930, 954, 95 95, 55 101%, 98 Rem Rand 5½8, A, 47, 394, 99 994, 94, 145 99 994, 91%, Richfield Oil 68, A, 41, 95 924, 924, 224, 234 3
100%   99   Aluminum Co 5s, 1952, 100% 100% 100%   96   107 101%   Am Gas & El 6s, 18, 2014, 107 100% 100% 100%   % 81 107 100   Am Pow & Lt 6s, 2916, 105% 104% 105 + ½ 137 105 103   Am Rolling Mills 6s, 38, 105 104% 105 + ½ 8 109 100%   Am Seating 6s, 1936, 105 104% 104% + ½ 52 102% 101   Am Thread 6s, 1928, 102% 101% 101% 101% - ½ 24 97% 94%   Am Radiator 4½s, 1947, 977, 97% + ½ 38 102½ 101%   Anaconda 6s, 1929, 102% 102% 102% 102% 103%   37% 95%   Appalachian Pow 5s, 56, 87%, 97%, 97% + ½ 129 97% 95%   Arkansas P & L 5s, 56, 80%, 96% 90% 90% + ½ 120 97% 90   Asso Hardware 6½s, 33, 90%, 90   90% + ½ 10	91½ 85 De és, 1937, ex stock, 91½ 91 91¼ 1¼ 14 91 991¼ 101½ 94½ Shawsheen M 10±yr 78, 31, 100 99½ 100 ± 1 5 997½ 101½ 94½ Shawsheen M 10±yr 78, 31, 100 99½ 100 ± 1 5 997½ 1052 66 Shubert Theatre 6s, 42 95½ 96 9032 ± 4 31 96 1053 69 99 Sinclair Cons 6s, 1930, 99 99 99 99 12 1054 19 99 Sinclair Cons 6s, 1930, 99 99 99 99 12 105 105 99½ 95 Solvay & Co 5s, 1942 98½ 97% 98½ ± ½ 50 98½ 101½ 97% 500thern Cal Ed 5s, *5, 101 100% 100% 68 100% 101½ 103½ 99½ Do 5s, 1944 1033½ 103¾ 103½ 103% 103½ 103½ 103½ 99½ 90 81 90 90 90 90 90 90 90 90 90 90 90 90 90
99½ 95% Beaverboard Co 8s, 33 96½ 96½ 96½ 96 103 101 Bell Tel of Can 5s, 55. 102% 102% 102% 102% 102 102% 101½ Do 5s. B. 1957 102½ 102½ 102½ 72	102 109% 99 Swift & Co as, 1932 1604, 100 100%
113   11   CANADIAN NAT 7s, 35, 111%   111%   111%   118%   1988   974   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074   074	S8% 60½ UN OIL P'CERS 8s, '31 70½ 70 70 - 65% 5
98 95 Com Larabee 98, 1941. 98 299. 99 107% [106] Cons Gas, El Lt & Pwr 60. 109. 109. 109. 109. 109. 109. 109. 10	100% 93% WARNER QUIN 68, 42, 95 95 95 4 4 4 1 111½ 80½ Warner Br Pfc 6½8, 28, 84% 83 84½ 11½, 33 96 96 96 Webster Mills 6½8, 33, 96 94% 96 + 1% 18 96½ 107% 98½ 98½ 1238 98% 1238 98% 102½ 98½ 98½ Westvaco Chlor 5½8, 37, 101% 101% 101% 4 16 101% 98 Wisconsin Cen Ry 58, 39 97½ 97½ 97½ 5 100 93 White Eagle Oil 5½8, 37 96½ 95½ 98½ 4 ½ 41 96½ FOREIGN BONDS.
100½ 97 Do 3s, 1946	10012 97, 93 Agri Mige 18t Col. 18, 44 97 97 974 975 974 975 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012 10012
95% 92% Empire Oil & R 5½s, 42 93% 92% 92% 3½ 313 97% 95½ FAIRB'K MORSE 5s, 42 97% 97 97% 33 94 84 Fed Sugar 6s, 1933 19 91 91 9 1 9 1 9 1 9 1 9 1 9 1 9	98 101 38% Berlin City Elice 10/28, 23 389/2 389/2 199/2 11 389/2 101 389% Do 61/28, 1828 1010, 1010/2, 1001/2 - 1/4 9 1928/1 101 389/4 Do 728, 1818 101 101 101 101 101 101 101 101 10
93 90 GALENA SIG 78, 1930. 90½ 90½ 90½ 4 60½ 4 99½ 98½ Gals 3½5, 1942. 97 98 98½ 98½ 6 6 18½ 98 94½ 6 6 1942 98 94½ 6 6 1942 98 94½ 6 6 1942 98 94½ 6 6 1941 98 94 10 6 6, 1941 98 104 14 14 14 14 14 14 14 14 14 14 14 14 14	91½ 95% 94% CENT BK GERM 68, 72 94% 94½ 11. 91½ 95% 93% 100 9 Firshane 58, 57 95 94% 94% 26 94½ 17. 97% 95% 100 9 Firshane 58, 52 95% 95% 95% 95% 112 95% 100 100 100 100 100 100 100 100 100 10
94% 94% ILLINOIS P&L 5½8, 57 94% 94% 94% + ½ 1 98% 98% 98% 98% 98% 98% 98% 98% 98% 98%	98 98 HANOVER CRED 68, 31 98 98 98 16 98% 93% Hamburg St 68, 48. 97% 97% 97% 97% 97% 19 101 98% Hamburg Et 68, 13. 102 102 102 102 + 1 1 101 98% Hamburg Et 68, 13. 102 102 102 + 1 1 101 97 Hungarian Ld Mge Inst 7/48, 1961, A 100 99 100 + ½ 12 97% 101% 99% INDEPENDENT MTGE BK FINLAND 78, 44, 100½ 100½ 100½ 9 100% 94 92½ ISBATCO Hydro 78, 1952 94 92½ 93½ 1/6 114 93% 92% 82 JUGO MTGE BK 78, 157 87% 86½ 86% 4/6 81 87
132 100½ KEMSLEY MILL 68, '42,	92% 86 KING OF SERBS 5a, 62 88% 88% 88½ — ½ 183 88% 99% 91½ LOMBARD EL 7s, A, 52 95% 94% 95½ + 1½ 81 95% 101½ 98 MANSFIELD M & S 7s, 96 91 Modellin 7a, E, 1951. 94 93% 94 + ½ 21 94 1051 102% 95% 91 Modellin 7a, E, 1951. 94 93% 94 + ½ 21 94 105 102% 95% 91 Modellin 7a, E, 1951. 94 93% 94 + ½ 21 94 105% 102% 95% 91 Modellin 7a, E, 1951. 97 96% 97 + ½ 34 97½ 103% 99% 95% 91 Mondoza 7½8, 1951. 97 96% 97 + ½ 34 97½ 103% 99½ 94 Mtge Bk of Chile 6s, 31 97½ 97½ 97½ 98% 95% 97½ 97½ 97½ 97½ 97½ 97½ 97½ 97½ 97½ 97½
101 98 MANITOBA PW 5½8, 551.101 100% 101 + ½ 11 104% 163% Mass Gas 5½8, 11940, 1044½ 1044 104 - ½ 13 198½, 633% Milwaukee G&L 4½8, 67 98½ 97% 97% + ½ 52 100 84½ Midwest Gas 7s, 36 A.100 99 99 -1 18 100 97½ Montgom Ward P 5s, 46 99 99 99 2 2 101½ 99½ Mont L, H&P 5s, A. 51,100% 100% 100% 23 104½ 95 Morris & Co 7½s, 1930, 98½ 98½ 88½ 1045, 104½ 95% 96½ Montan Pur 3s, A '02, 99½ 98½ 98% 99 + 1 208	1014, 97%, 109 105% NETHERLANDS 6s, '72.106 106 106 + ¼ 5 106 100 100 100 100 100 100 100 100 100
100% 98 Nati Distil Prd 61%, 45.100 100 100 100 4 % 1 105 384% Nati P & L 6s, 2021. A. 104 103% 104 4 % 78 102 97% Nat Pub Svc 61%s, 1955. 101% 101% 101% 10 % 4 9 102% 92 Nevada Consol is, 1941. 964 96 964, 4 4 9 106 102% Nebraska Pw 6s, A. 2022. 106 106 108 4 % 1 99 90 New Eng G&E 5s, 1947, 99 99 99 107 104% Ningara Falis Pw 6s, 50.105 105 105 105 1 5 107/2 88 Ningara Falis Pw 6s, 50.105 105 105 1 5 107/2 88 Ningara Falis Pw 6s, 50.105 105 105 1 5 107/2 88 Ningara Falis Pw 6s, 50.105 105 105 1 5 107/2 88 Ningara Falis Pw 6s, 50.105 105 105 1 5 107/2 88 Ningara Falis Pw 6s, 50.105 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2 107/2	95½ 91½ SANTA FE 7s, 1945 93½ 92% 93½ + % 15 92% 101½ 97¾ Sauda Falis 5s, 1955 101 100½ 100½ - ½ 6 100 96½ Sax St Mitze Inst 6½s, 46 99½ 98½ 91% - 1 76 90% 100½ 99½ Do 7s, 1945 101 100½ 100½ - ½ 95 101 100½ 99½ Stinnes (H) 7s, 1936 98½ 98 98¾ 23 98½ 101½ 98 Do 7s, 1946 198½ 98 98¾ 23 98½ 101½ 98 Do 7s, 1946 198½ 98 98¾ 4 21 98½ 120% 102 101 Swiss Govt 5½s, 1929 101% 101% 101% + ½ 30
163% 162% Do 6½8, g, n, 1853163% 165% 165% 165% 165% 165% 165% 165% 165	1031/ <sub>4</sub> 98 92 TYROL HYDRO 78, '52. 94 93% 94 7 7 102% 99% Tetz (L) 7½8, '47, ex w.102½ 102 102½ + ½ 48 133½ 108 Do 7½8, 1947
102 85\% PA OHIO ED 68, '50, ex w.102 100\% 101\% + 1\% 26 135 113\% Do 6a, 1930 135 135 135 135 4 8 102\% 99\/ Pa P & L 5a, '33, Ser D. 102 102 102 - \% 1 102\% 99 Do 5a, 1932, Ser B 102\% 102 102 102 4 1 105\% 102\% Phila E I Pwr 5\%, 72. 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 105\% 10	payment.

Exchange—Contin	ued
Range, 1927. High.Low. Close Ch'ge. S	Wed.'s
High.Low. Close. Ch'ge. S 10312, 99%, Phila Rap Tran 6s, '62.10312, 10312, 10312, 14.	8 1031/2
100¼ 93¼ Phillips Pet 5½s, 1939, 95½ 95½ 95% 101 100 Pitts Screw & B 5½s, 47.100 100 100 100% 97½ Porto Ric Am Tob 6s, 42, 100% 99½ 99½ — ½	254 95% 8 89 99%
97½ Porto Ric Am Tob 6s, 42,100% 199½ 199½ - ½ 97 95 Potomac Edison 5s,E, 56 97% 97% 97½ 100% 97½ Power Corp N Y 5½s, 47 98½ 98½ 98½	1 98%
104% 99% Pub Sve E & G 5s, 65103% 103% 103% + % 98% 97% Pure Oil 51%s, 1937 98% 98% 98% 98%	17 103½ 80 98% 15 103%
103 100 QUEENSBORO GAS & ELEC 548, A, 1952,1024, 1024, 1024, + 4,	26 102%
97% 95 REM ARMS 5½8, 1930, 95½, 95 95 101% 98 Rem Rand 5½8, A, 47, 99½ 99 99½ — ½	55 145 99
98 92% SCHULTE (R E) 6s, '35 97% 97% 97%	6 14 91
89 20 Serv-el Corp 6s, 1931 26% 24 24 - 2% 101½ 94½ Shawsheen M 10-yr 7s, 31.100 99½ 100 + 1	100 21% 5 99%
96½ 96 Shubert Theatre 6s, 42 96½ 96 96½ + ¼ 103 102½ Sloss-Shef pur 6s, 1929.102½ 102½ 102½ + ½ 99 99 Sinclair Cons 6s, 1930, 99 99 99	31 96 4 27 99
99 99 Sinclair Cons 6s, 1930 99 99 99 99 112 99 Snider Packing 6s, '321074 105% 107 + 1 99% 95 Solvay & Co 5s, 1942 98½ 97% 98½ + ½	50 98%
101% 97% Southern Cal Ed 5s, 51,101 100% 100% 1034 994 Do 5s, 1944	68 100%
100 99½ Southern Dairies 6s, '30 99½ 99½ 99½ - ½ 102% 96½ 8 E Pw & Lt 6s, A, 2025.102% 102% 102% + ½ 102 94% Southw G & E 5s. A, '57 96 96 96	67 1021/4 5 110
102 94% Southern Gas 6½s, '35112 107 111 + 7½ 104 99% S W P & L 6s, 2022, A 103 102% 103 + %	3
105% 104% Stand Oil of NY 658, 33, 104% 104% 104% 4 % 111 100 Stand Invest 5r, 1937, 111 105 108% 4 4% 101 99% Sun Oil 558, 1939, 101 100% 101 + %	35 104% 268 107% 16 101%
111 100 Stand Invest 5s, 193711 105 188% + 4½ 101 99% Sun Oll 5½s, 1839101 100% 101 + ¾ 98% 94½ Sun Maid Raisin 0½s, '42 98% 97% 98% + ¾ 100% 99 Swift & Co 5s, 1932100½ 100 100%	66 1004
97% 95% TEXAS PW & LT 5s, 56 97% 97% 97% + % 119 97% Transcontinent 0 7s, 40,113% 111% 111% 2 % 101% 98% Trans-Lux 6%s, 1832 99 99 99	86 97% 28 113½ 4
88% 60¼ UN OIL P'CERS 88, '31 70% 70 70 - 6% 112 109% Un Ry of Hav Tigs, '36111 111 111 - 1 101 99½ Ulen & Co 68, 1936 1.001½ 100½ 100½ 100% 103 99% Un States Rub 6½a, '28101 100% 100% + ½	<sup>5</sup> 1ii
	2 1011/2
	8 101
1001/ 071/ Do 61/a 1002 101/2 1001/2 101/2 4	10 16 3 100%
103¼ 97¼ Do 6¼s, 1936	12 7 101
103 97 Do 0½8, 1937 100½ 100½ 100½ 100½ 100 103 97 Do 0½8, 1938 101 100½ 100½ 100½ 100 104½ 97½ Do 0½8, 1940 101 100% 100% 100% + ½ 104 101½ U.S. Sproje 8, 5½4, 35 10½ 103½ 103½	24 101
94% 94% Util P & L 5%s, A, 47 94% 94% 94% - %	4 1031/2
100% 93% WARNER QUIN 6s, 42, 95 95 95 + % 111% 80% Warner Br Pic 6%s, 28, 84% 83 84% + 1% 99 90 Webster Mills 6%s, 23, 96 94% 96 + 13%	4 36 18 96½
99 90 Webster Mills 614,8, 73. 96 94%, 96 + 1%, 99 96% West Pwr Corp 51/2s, 57, 39 981/2 98%, 1021/2 881/3 Westvaco Chlor 51/2s, 73. 101%, 101%, 101%, 101%, 99 96 Wisconsin Cen Ry 5s, 30 971/2 971/2 971/2 100 93 White Eagle Oil 51/2s, 73 691/2 31/4 981/4 + 4/2	138 98% 16 101%
100% 93% WARNER QUIN 68, 42, 95 95 95 111% 80% WARNER BYPIC 60%, 28, 84% 83 84% 114, 118 96 96 98 Webster Mills 61%, 35, 36, 96 98% 98% 11, 15, 98 96% West Fwr Corp 54%, 57, 99 98% 98% 11, 10, 10, 10, 10, 10, 10, 10, 10, 10,	41 961/2
FOREIGN BONDS.	23 941/4
97% 96 Agri Mtge Bk Col 7s, 47 97 97 97 97 97% 95% Do 7s, 1946	20 97
	11 99%
99¼ 94% Bk E Pr Land A 68, 30 97¼ 96½ 97¼ - ¼ 96½ 92 Batavian Peti 4½8, 1942, 93 92½ 93	13 97 241 92%
101 99½ Berlin City Elec 6½s, 29 99½ 99½ 199½ 101 99½ Do 6½s, 1928 100½ 100½ 100½ 100½ 100½ 100½ 100½ 100	11 99½ 9 ::
101 99% Do 6½s, 1928 100% 100½ 100½ - ½ 96 94 Buenos Aires 7s, 1958 196 95% 96 + ½ 100% 97% Do 7½s, 1947 100½ 99% 100¼ + ½ 99 95½ Do 7s, 1936 98½ 97% 98¼ + ¾	49 100%
101 99½ Berlin City Elec 6½s, '29 99½ 99½ 99½ 199½ 101 99% Do 6½s, 1928 1.00%, 100½ 100½ 100½ 100½ 96 34 Buenos Aires 2s, 19.86 146 95%, 96 1½ 90 95½ Do 7½s, 1947 1.00½ 97½ 100½ 4½ 100½ 4½ 100½ 99 95½ Do 7s, 1932 985% 985% 97%, 98½ 4 % 99 94½ 85 Do 7s, 1952 99 98 98½ 95½ 55% 10 98 198 98 98 98 98 98 98 98 98 98 98 98 98 9	19 98 76 95% 21 96%
95% 94% CENT BK GERM 68, 52 94% 94% 94% 96% 93 City of Brisbane 58, 57, 95 94% 94%	11 26 94½
97% 95% City of Copen as, 52 95% 95% 95%	3
100 37% Danish Munic 378, 33 39% 30% 30% 102% 102% 198% Denmark 548, 1955 102 101 101 - 1	43 99½ 44 101¾
101 99 EUROPEAN MTG & IN	1
97% 92 FIRST BOH GLASS WORKS 78, 1957 94 93 94	3
102 984 GERMAN CONSOL MU- NICIPAL 78, 1947 . 101 100% 100% + 16	38 1001/2
98 98 HANOVER CRED 6s, 31 98 98 98 98 98 98 98 98 98 98 98 98 98	16 36 97¼ 1 101
7½8, 1901, A100 109 100 + 1/4	12
101% 99% INDEPENDENT MTGE BK FINLAND 7s, '44.100½ 100½ 100½ 94 92½ Isarco Hydro 7s, 1952 94 92½ 93½— ¼	9 100% 114 93¼
92% 82 JUGO MTGE BK 7s, '57 87% 86% 86% - %	81 87
92% 86 KING OF SERBS 58, 62 88% 88% 88% - %	183 88%
99% 91% LOMBARD EL 7s, A, 52 95% 94% 95% + 1%	81 95%
101½ 98 MANSFIELD M & S 78, 96 91 Medellin 78, E, 1951. 94 93½ 94 + ½ 105 102% Do Ss, 1940	21 94
103 102% Do 83, 1940	34 97¼ 62 93%
001 04 Mtga Dly of Chillo 6e 31 9714 9714 9714	7 100%
99% 95½ Mtge Bk Denmk 6s, 70.101 100% 101 99% 95½ Mtge Bk Bogota 7s, 47, 95½ 95½ 95½ 91½ Montevideo 6s, 1950 93½ 93% 93% — %	16 95½ 16 93¼
109 105% NETHERLANDS 6s, '72.106 106 106 + 1/4	5 106
99% 95% PERU 7s, 1959 99% 98% 99% + % 102½ 95% Pirelli Co, Italy, 7s, 52, 39% 99 39% + % 100% 98 Prussia 6½s, 1951 99% 99% 99% 49% 4 %	462 102¼ 69 100 33 98%
984 964 RIO GRANDE 7s, 1966, 98 97 98 + 1/4	123 98
97 \( \) 96 Do 78, 1967 \qquad \text{381\chi_8} \qquad \text{381\chi_8} \qquad \text{381\chi_8} \qquad \text{17\chi_8} \qquad \text{18\chi_8} \qquad \text{17\chi_8} \qquad \qquad \text{18\chi_8} \qquad \text{17\chi_8} \qquad \qquad \text{18\chi_8} \qquad \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqq \qqqq \qqqq \qqq \qqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \q	60 181/4 62 181/4
17% 11½ Do 6½s, 1919, c of dep 17% 16% 17¼ + % 95½ 01½ SANTA FE 7s, 1945 93½ 92% 93½ + %	192 18% 15 92%
1014 974 Sauda Falls 5s, 1955 101 1001/2 1001/2 1/4	76
102½ 99½ Do 7s, 1945	95 101 23 98½ 21 98½
102 101 SWISS GOVE 3/28, 132310174 10176 10176 T 78	30
102% 99% Tietz (L) 7½s, 47, ex w.102½ 102 102½ + ½ 133½ 108 Do 7½s, 1947	48 32 1194 11 93
94 89 UN EL SER 7s, '56, ex w 92 92 92 + 1 103% 93 Do 7s, 1956	226 100% 34 96%
Dividend rates in dollars based on last quarterly or	
payment.  *Ex dividend. †Partly extra. †Plus extra in stock.	a Payable

### OPEN MARKET-FOREIGN SECURITIES

The quotations below are submitted by the firms whose key numbers appear before each security.

Quotations are as of the Wednesday before publication.

GOVERNMENT—BONI	DS	
Koy.	Bld.	Offer.
ARGENTINA:		
Argentina 5s, 1945	78%	801/2
AUSTRIA:		
3 Austrian 6s, 50-year (per kr. 1,000,000) 2 Do	9	11
2 . Do	13	16
BELGIUM: Belgium Restoration 5s. 1919 Do premium 5%	22 22%	24 24%
BRAZIL:		
3 Brazilian Govt. 4s, 1889 (stg.). 3 Do rescis, 4s, 1960 (stg.). Do 4s, 1910 Do 4½s, 1888 Do 5s, 1913 Do 5s, 1895	5516	58% 60% 57 70% 72 70%
CHILE: Chilean 5s, 1911	78	86
COSTA RICA:		
Rep. of Costa Rica 5s, 1911 (sterling and U. S. 8)	73	72
CZECHOSLOVAKIA:		
t Czech. Ln. 6% (per kr. 1,000). 3 Czech. Ln. 4½% (per kr. 1,000)	26 26	29 29
Denmark 5s, 1919 Do 3s, 1894	252 150	259 158
FINLAND:		
3 Finland 5128 (internal) (per finmarks 1,000)	20	22%
FRANCE:		
3 French Govt. 4s, '17 (fes. 1,000) 3 Do 5s (Vict.) (per fcs. 1,000) 3 French Prm. 5s, 1920 3 Do 6s, 1920	23% 29% 35% 341%	24½ 30½ 36¾ 35½
GERMANY:		
3 German Govt. Liquid'n Loan 5s. (per reichsmarks 190) 2 Do	31 <sub>4</sub> 31 <sub>6</sub>	35 <sub>8</sub>
3 German Govt. W. L. 5s (per reichsmarks 100)	3	31/2
2 Do 3 German Govt. W. L. 5s (per 5%), 1922		
5%), 1922 2 Do	4	6
GREAT BRITAIN:		
Brit. Fund 4s, March. 1910 Brit. Nat. W. L. 5s, 29-47 Brit. Vict. 4s, Sept., 1919	82% 97% 89%	84% 994% 91% 91%
GREECE: Greek Govt. 1914, 5%		133

Quotations are as		
GOVERNMENT—BONDS—CO		offer
1TALY: 3 Italian Consol War Loan 5s. 1918 (lire)	44	45
NORWAY: 3 Norway 6s, 1921-31 (kroner) Norway 64/s, 1944	268 275	272 280
POLAND:  \$ Poland 6% ext. 1940 (in p. c.)  \$ Do  \$ Poland 5%	93	84 84 7
RUMANIA: 3 Rumanian Reconstruction 5s. (lei 1,000) 5 Do	3	4 4
RUSSIA: \$ 4% rentes, 1894 (per 1,000 rubles) 2 Do 3 War Loan 5½s (per 1,000 ru-		42, 4%
2 Do 3 War Loan 5½s (per 1,000 rubles) 3 External 5½% 5 Do 5½% 5 Do 6½% C. D. 3 Do 6½% C. D.	180 180 180 180	2 19% 19% 19% 19%
MUNICIPAL—BONDS	,	
ARGENTINA: Buenos Aires 5s. 15 (£100 pcs.) Do (£10 pieces)	73 68	76 71
AUSTRIA: 3 Vienna 5s	8	10
CZECHOSLOVAKIA: 3 Carlsbad 4s	16	18 18 211/2
3 Berlin 1882-1915 pre-war (1,000 marks). 3 Berlin 4s, 1919 (1,000 marks). 3 Bremen pre-war 3 Coblenz 1897-1910 (1,000 mks). 5 Cologne 1912 (1,000 marks). 5 Do 5 Dresden 1875-1913 (1,000 mks). 5 Duesseldorf pre-war (1,000 marks).	5 1134 224 2 2 2 2 2	6 15 394 4 4 4
marks) 3 Easen 1894-1913 (1,000 mks.) 2 Do 3 Frankfort pre-war(1,000 mks.) 3 Hamburg pre-war(1,000 mks.) 2 Do 3 Hamburg 4½s. 1919 (per mks.) 1,000,000)	2 11	
1.000,000) 3 Leipzig pre-war is(1,000 mks.) 3 Munich pre-war (1,000 mks.).	2	80 4 4

	ntinu	ed
Kev.	Bid.	Offer.
GERMANY-Continued:		
3 Nurnberg pre-war(1,000 mks.)	2	- 4
3 Nurnberg pre-war(1,000 mks.) 3 Stuttgart 1901-12 (1,000 mks.).	2	4
2 Do	2	4
HUNGARY:		
3 Budapest 4½s, 1914 Sterling Loan (per £20)	50	55
POLAND:		
Warsaw 5s,'21 (1,000,000 mks.)	75	125
INDUSTRIAL AND MISCELL	ANE	cous
-BONDS		
CUBA:		
7 Cuba Co. debs. 6s, 1955	88	91
CZECHOSLOVAKIA:		
3 Royal Bank of Bohemia 41/2s	23	26 26
2 Do	23	26
GERMANY:		
3 A. E. G., pre-war	24%	261/2
3 A. E. G., pre-war 3 A. E. G., 1919 (per mks. 1.000) 3 Badische Anilin pre-war 3 Badische Anilin, 1919	21/2	2%
3 Badische Anilin pre-war 3 Badische Anilin, 1919	32	34
2 Do	1212	14
3 H. A. P. A. G. 448	31	33
3 Neckar 5G 1921	1	11/4
3 North German Lloyd 5)28 pre- war	99	33
3 Thyssen 5%, 1922	%	33
INDUSTRIAL AND MISCELL	ANE	OUS
-STOCKS		
FRANCE (8 per share):	00	.00
3 Chemin de Fer du Nord 3 Ce. Transatlantique		12
3 Energie Industrielle		714
3 Generale Electricite	.84	86
3 Paris-Lyon-Mediterranean	48	50
3 Thomson Houston	21	23
GERMANY:		
OBBMANT.	42	431/4
S A E G com		143
3 A. E. G. com.	137	17 38
3 A. E. G. com.	151/4	4867
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G.	151/ <sub>4</sub> 35	
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G. HUNGARY:	151/a 35	43:
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G.	151/a 35	. 4%
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G. HUNGARY:	151/a 35	. 4%
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G. HUNGARY: 3 Rima Murany Steel Works	151/4 35	
3 A. E. G. com. 3 Badische Anilin. 3 Damler Motors 19 Leonard Tietz A. G. HUNGARY: 5 Rima Murany Steel Works  BANK—STOCKS AUSTRIA: 3 Austrian Discount Co	151/4 35 43/4	34.
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G. HUNGARY: 8 Rima Murany Steel Works BANK—STOCKS AUSTRIA: 3 Austrian Discount Co Do	151/4 35 43/4 31/4 31/4	34 <sub>4</sub>
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G. HUNGARY: 5 Rima Murany Steel Works  BANK—STOCKS AUSTRIA: 5 Austrian Discount Co Do 5 Bodencredit	151/4 35 43/4 31/4 31/4	31/4
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G. HUNGARY: 3 Rima Murany Steel Works BANK—STOCKS ALSTRIA: 3 Austrian Discount Co 2 Do. 3 Bodencredit 3 Credit Anstalt.	15% 35 4% 31/4 31/4 20/4	33, 31, 31, 21,
3 A. E. G. com. 3 Badische Anilin. 3 Daimler Motors 19 Leonard Tietz A. G.  HUNGARY: 3 Rima Murany Steel Works  BANK—STOCKS  AUSTRIA: 3 Austrian Discount Co 2 Do. 3 Bodencredit 3 Credit Anstalt.	151/4 35 43/4 31/4 22/4 13/4 13/4	34, 34, 31,

BANK-STOCKS-Contin	ued	
K+y.	Bid.	Offer
FRANCE:		
<ol> <li>Cred. Lyonnais (\$ per share)</li> <li>Banque-Paris Pays Bas (\$ per</li> </ol>	93	. 96
share)	82	84
3 Un. Parisienne (\$ per share)	51	53
GERMANY:		
3 Commerz and Privatbank	231/2	25
3 Deutsche Bank	371/2	381/2
3 Disconto Gesellschaft Bank 3 Dresdner Bank	54	551/2
3 Dresdner Bank 2 Do	30	314
	au	0170
HUNGARY:		
3 Hungarian Disconto and Ex- change Bank (pengö shs)	151/2	161/2
CANADIAN BONDS		
Payable, principal and interest, States gold coin:	in U	nited
	Bid.	Offer
Alberta 5½s, 1947 Do 5s, 1939 Do 5s, 1943 Do 5s, 1948 British Columbia 5s, 1939	.07	108%
Do 5s, 1939	.01	102%
Do 58, 1943	01/2	1021/2
Pritish Columbia Ea 1020	101/9	1021/4
Do 5s, 1949	101	1021/4
Do 54s 1939	05	1061/4
Calgary 7s, 1928	0134	102
Do 5 <sup>C</sup> 28. 1944	02	104
Do 5s, 1949 Do 55, s, 1939 Calgary 7s, 1928 Do 55, s, 1944 Great. Winnipeg Water 5s, '29. Do 5s, 1952 Manitoba 5s, 1944 Do 6s, 1946 Montreal 5s, 1930 Do 5s, 1958 New Brunswick 6s, 1928. Do 5s, 1934	9934	100%
Do 58, 1952	01%	1021/2
Do 6s 1946	14	115
Montreal 5s, 1930	00%	101
Do 5s, 1958	031/2	105
New Brunswick 6s, 1928	.0034	1011/2
Do 5s, 1934	001/2	101%
Do 5s 1934	0032	101%
Ontario 5s. 1942	03	104
Do 6s, 19431	13	114
Do 6s, 1943	011/2	1021/2
Regina 58, 1944	98	100
Do 5e 1943	01146	1011/2
Do 548, 1946.	0714	1081
Toronto 51-8, 1948	07	109
Victoria 51/2s, 1944	02	1033
Do 5½s, 1946. 1 Toronto 5½s, 1948 1 Victoria 5½s, 1944 1 Do 5s, 1944 1	99	101
CANADIAN BANK STOC	KS.	
Bank of Montreal	42	343
Bank of Nova Scotia3	85	389
Bank of Toronto	86	287
Canadian Bank of Commerce 2 Canadian National	80	282
Poval Bank of Canada	15	197 318
Royal Bank of Canada 3 Dominion Bank 2	10	272
Imperial Bank	47	248
Imperial Bank	33	235

### OPEN MARKET-DOMESTIC SECURITIES

PUBLIC UTILITIES-BONDS	3
Key. Bid.	Offer.
Adironduck Pr. & Lt. 6s, 1950.106 Appalachian Pr. 1st 5s, 1941. 102 Associated Elec. Co. 5½s, '46.101', Assoc. Gas & Elec. 5½s, 1977. 95', Bell Tel. of Canada 5s	107
Appalachian Pr. 1st 5s, 1941. 102	103
Associated Elec. Co. 51/28, '4610114	1021/2
Assoc. Gas & Elec. 51/48, 1977. 951/4	961/4
Bell Tel. of Canada 5s102	1021/2
Cen. Gas & Elec. 1st 51/ss, 1946 93	95
Do deb 6s. 1929 99	100
Cedar Rapids M. & P. 6s, '53.101'4	102
Coast V. G. & El. 6s, 195210414	
Do deb 6s. 1929	100
Col. Pow. 1st 5s, 1963 99 Col. (S. C.) R., G. & E. 5s, 36, 95/2 Columbus El. Power 6s, 1947, 104/5 Connecticut Power 5s, 1963. 102/2 Continental Gas & El. 5s, 27, 100/2	10014
Col. (S. C.) R., G. & E. 58, 36, 95%	106%
Columbus El. Power as, 1947, 104%	10314
Continental Can 6 63 5c 197 100	10014
Do 68, 1947 107	108
Do 7e 1954 11714	119
Cons Gas N I 6s 1936 100	101
Do 5s 1965 97	99
Con Trac. 5s. 1933 84	86
Do 98, 1944 Do 78, 1954 Do 78, 1954 Cons. Gas. N. J. 68, 1936, 100 Do 58, 1965 97 Con. Trac. 58, 1933 Boni. Pt. & Tr. 58, 1932 Pt. Pub. Serv. 68, 1941 Pt. Pub. Serv. 68, 1941 Pt. Pub. Serv. 68, 1941 Pt. Pub. Serv. 68, 1943 Pt. Pub. Serv. 68, 1944 Pt. Serv. 1946 Pt. Pub. Serv. 68, 1945 Pt. Pub. Pub. Pt. Pub. Serv. 68,	
Elec. Pub. Serv. 6s. 1941 97	100
El Paso El. 5s. 1950 99%	100%
Fort Smith Lt. & Tr. 5s, 1936. 85	881/4
GaiHouston 5s, 1954 76	
Gas & El. of Ber. 5s, 19491031/2	1041/2
Houston El. 1st 6s, 1935 93	95
Hudson Co. Gas 5s. 1949 103%	1041/2
El Paso El 3s. 1999.  Fort Smith Lt. & Tr. 5s. 1936. 85  Gai. Houston 5s. 1954. 76  Gas & El. of Ber 5s. 1949. 1037,  Houston El. 1st 6s. 1935. 93  Hudson Co. Gas 5s. 1949. 1037,  Hydro-Elec. Pr. Ont. 4s. 1957. 874,  Inland Gas Corp. 7s. 1934. 989,  Interstate Power 6s. 1944. 1022,  To. 7. 1934. 1022.	101
Intervinte Power for 1944 102	103
The 7e 1934 10914	103
Jersey Cent. P. & Lt. 51/4 '45 101	1021/2
Jersey City, Hob. & P. 4s. '49, 56	58
Laurentide Power 5s. 1946100%	
Do 7s. 1934 102½  Jersey Cent. P. & Lt. 5½, s. 45.101  Jersey City, Hob. & P. 4s. 49. 56  Laurentide Power 5s. 1946. 100%  Los Ang. G. & E. 1st 5s, 1939.103  Do 5½s. 1947. 105	104
Do 5%s, 1947105	106
Louis. G. & E. 51/s, 1954104	
Do 5s. 1952	103%
Do 6s, 1937	2.5
Do 54.8, 1947 195 105 Louis G & E. 54.8, 1954 104 Do 58, 1953 105 Do 68, 1953 105 Lou Ice & Util 68, 1946 107 Minneapolis Gen. El 58, 1934 1014 Mississippi Valley is, 1947 96	98
Minneapolis Gen. El. 58, 1934, 101%	001/
Mountain States 1st 5- 1039 051	981/2
Mississippi valley is, 1947. 96 Mountain States 1st 5s. 1938. 95½ Do 1st 6s, 1938. 102½ Montreal L. H. & Pr. 4½s, 32. 98% Do 5s, 1932. 100½ Newark Con. Gas 5s, 1948. 103½ Newark Passenger Ry. 5s. 30. 95½ N. Y. Westchester Lt. 4s. 81 No. Carolina Pub. Ser. 5s, 56, 95% North Larger St. 1948. 1048.	105
Montreel I. H. & Dr. 41/a '22 993	100
Do 5s 1932	101
Newark Con. Gas 5s. 1948 1031/4	104%
Newark Passenger Rv. 5s. '30, 95%	97
N. YWestchester Lt. 4s 81	824
No. Carolina Pub. Ser. 5s, '56. 95%	96%
North Jersey St. Ry. 4s, 1948. 941/4	
Northern Electric 5s. 1939 99%	
Northern Ohio Pr. 7s, 1935 961/2	97
North. Ont. Lt. & P. 6s, 1946.100%	10136
Northern Texas El. 5s, 1940 83	85
Okla. G. & El. 1st 5s, 1950 98%	99%
Do deb 6 1040 98%	
Do deb. 6s. 1940 99\\(\frac{1}{2}\)	1001/2

-Continued	
	differ.
Pac. G. & El. ref. 6s. 19411124	11314
Do 5½s, 1952	105
Power Securities Cp., inc. 65-8 84	87
Public Light & Pwr. 5s, 1945. 69	71
Power Securities Cp., inc. 6½s Si Public Light & Pwr. 5s. 1945 - 69 Puget Sound P. & L. 3½s. 49.101 Provincial Lt., H. & P. 5s. 46.101 Quebec Power 6s. 1653	101%
Quebec Power 6s. 1953 1051.	10614
Quebec Ry. & Lt. 5s, 1939 991,	100%
Rio de Jan. Tr. L. & P. 5s 951/4	96
Quebec Ry. & Lt. 5s, 1939. 99- Rio de Jan. Tr. L. & P. 5s. 954 Rutland Ry. L. & P. 5s, 46. 94 Sao Paulo Tramway & P. 5s,	95
Sab Faulu 1 friding & F. 38, 1929 98 St. Jo. Ry., L. & P. 6c, 1937 96 Do gen. 51-95, 1954 103 St. Paul Gas Lt. 58, 1944 101 Do gen 6s, 1852 1064 St. Maurice Pow. 61-96, 1953 107 Salt River Val. W. 6s 1938 100 San Diego G. E. 5s, 1947 1014 Do 6s, 1947 104 Do 5s, 1939 1022	-
St. Jo. Ry., L. & P. 60, 1937 96	97
St Paul Gay Lt 5u 1944 101	
Do gen 6s. 1952	
St. Maurice Pow. 61/28, 1953107%	107%
Salt River Val. W. 6s 1938 100	102%
Do & 1947	
Do 58, 1939	104
Savannan I & P. 71/8, 1941107	100
Do 5s, 1939. 1024 Savannan I & P. 7½s, 1941. 107 Do 5s, 1922. 984 Seattle Elec. 5s, 1929. 997	99
	100%
Shaffer O. & Ref. 6s. 1929101	
Do 6s, 1928	
Shawin W. & P. 5s, 19341015	
Do 5s. 1955	
Do 6a, 1950	95
Southern Cities Util. 6s. 1936, 98	100
So. Jersey G., E. & Tr. 6s, 53.1021/4	1031/4
Stand. G. & El. 6s, 1935100%	101%
Tampa Elec 5s, 1923 100 United Electric 4s, 1949 90%	
Wash. Coast Util. 6s. 1941104%	
Wash. Coast Util. 68, 19411044 Western States G. & E. 58, 41.101	
Wheeling Pub. Serv. 6s, 1952.103 Wheeling Traction bs. 1931 87	90
Do 6a. 1947	90
Do 6s, 1947	
Wiscon. Pub. Serv. 1st 5a 12.100 Do 1st & ref 54s, 1958 1024	
Do 1st & ref. 5%s, 1958102% Do 1st ref. 6s, 1952106	
DO 18t Fe1. es, 1932 106	* *
RAILROADS—BONDS	
ONE HUNDRED DOLLAR BONI	18)
B. & O. T. C. 4a, 1959 85	87
Brooklyn Man. Tr. 6s, 1968 96	98
Chi., Eastern Ill. 5s, 1951 89	91
Eric cv. 4s. Ser D. 1953 120 Florida East Coast 5s. 1974 95	122
Hudson & Man. refdg. 5s. 57. 97	99
and the state reing of of of	99

PUBLIC UTILITIES-BONDS

		-Continue	
ey.		Bid.	Offer.
Mo-Kan 7	f exas pr. 5s. '( 5s. 1967	82 103	104
Do adi	5a 1967	106	107
N V Cont	ral ridy Se	2013 107	109
N V & C	Lakas 5e '46	05	98
N V N B	Lakes JS, 10.	40 103	105
Mor Pos	fdg 5a 2047	105	107
Phil & Pai	d Coal 50 179	100	102
Ponding 41	ad. Coni da, 15.	00	101
C+ I Can	Eran pr 40	1950 97	89
Conboard 1	in Tino Se 10	15 96	98
Vinctinia D	tir Line 08, 13	2 106	108
Western P	Lir Line 6s, 196 ailway 5s, 196 acific 5s, 1946	99	100
NDUSTRIAL	L AND MISC	TELLANI	EOUS
	-BONDS		
Aetna Exp	los. 5s, '41 ttl. Corp., Ltd out warrants	99	100%
Andian Na	tl. Corp., Ltd	i., 6s,	
1940, with	out warrants	100%	103
Adams Ex	press 4s, 1947.	931/2	95
American I	Book 6s, 1928	100	100%
American	Ice 6s, 1942	103	104
American 1	Meter 6s, 1946.	101	1021/4
American l	Pipe & Fdry. 6	ls, 28.100¼	10114
American 7	Tobacco 4s, 195	51 89	91
American '	Type Fdrs. 6s.	1937.104	
Do 6a, 193	39	104	0.0
Am. Wire I	Fab. 1st 7s. 194	12 85	90
Ban. & Ar	oos. 1st 5s. 43.	102	10314
Do 5s, 193	out warrants press 4s, 1947. Book 6s, 1928. Cee 6s, 1926. Meter 6s, 1946. Flore & Fdry. 6 Tobacco 4s, 197 Type Fdrs. 6s, 59 Fab. 1st 7s, 19- oos. 1st 5s, 43, 19 10 11 Mud. Riv. Brd R. 5s, 1963 R. 4½s, 1929.	991/8	90
Bear Mtn.	Hud. Riv. Brd	g. 7s.	-
1953	**********	105	106
B. & A. R	R. 5s, 1963	105	107
B. & M. R.	R. 41/28 1929.	97	99
Dilamento C	30	24 104	106
Bill more C	33. com. 1st 7s, 19 rmont Ry. 5s,	1020 001/	
Central Ve	rmont Ry. as,	1930. 99%	100
Charcoal II	ron 8s, 1931	36	40
C. M. St	rmont Ry. as, ron 8s, 1931 ks 7s, 1934 P. & P. ad	11 5s.	94
2000. w	1	571/2	581/4
Do gen. 5	s. 1975. w i	931/2	95
Chi. By-Pr	s, 1975. w i od. Coke 1st 5 Yards 6s, 196 mship 5s, 1931	s. '76.100	101
Chi Stock	Yards 6s. 196	51 91	
Clyde Stea	mship 5s. 1931	1 98%	100
Consol, Cor	al 4½s, 1934 chine Tool 7s,	9212	94
Consol Ma	chine Tool 7s	1942 72	-
Consol. Ma	- con 4- 1051	001/	
Consol. Tol	bacco 4s, 1951.	00%	100
Cont. Moto	ra 1st 61/4s, 193	391001/2	102
Crew Levic	dr 6a '31	9914	101
Dodge Mfg	Co. 7s. '42	93	97
Driver-Har	ris 1st 8s. '31.	10434	106
Fourt Off	Bidg. deb. 58	152 92	92%
Equit. Off.	mak all a room	100	
Fisk Tire	Fab. 61/28, 1935	101	102
	1951	H5	861/2
Int. Salt 5s	B. & R.) 7s,		27

NDUSTRIAL AND MISCELLANE	COUS
-BONDS-Continued	
ey Bid. Little (A. E.) 7s, 1943 55	Offer.
Loow's New Rea Prop let	90
6s, 1945	
La. Ice Util. 6s, 1946 96	99
Do 5e 1935	971/4
Mallory Steamship 5s. 1932 94	96
La. Ice Util. 6s, 1946. 96 Maine Cent. R. 8 4½s, 1935 96½ Do 5s, 1935. 96½ Mallory Steamship 5s, 1932. 94 Merchants Refrg. 6s, 1937. 105 Nat. Press Bldz. 1st 6s, 1959. 100 N. Orleans G. No. R. R. 5s, 55 91 Newport Co. 7s, 1932. 102½ N. Y. & Hoboken F. 5s, 1946. 95 Y. Y. Shipbuilding 5s, 1940. 75 Park & Tilford 6s, 1936. 96	
Nat. Press Bldg. 1st 6s, 1959. 100	101
Newport Co 7s 1932 1034	104
N. Y. & Hoboken F. 5s. 1946. 95	96
N. Y. Shipbuilding 5s, 1940 75 Park & Tilford 6s. 1936 96 Pierce, Butler & Pierce 6%s,	80
Diamas Dutley & Diamas (1)/-	99
1942	104
1912 1023/2 Realty Assoc Sec 6s, 1937 98 Rome Ry. & Light 5s, 1946 96 Rome Wire Co. deb. 6s, 1940, 101 Securities Co. of N. Y. 4s, 59 Sixty-one Bway 1st 55/ss, 50. 99	100
Rome Ry. & Light 5s, 1946 96	971/
Securities Co. of N. V. 4s. 59	1021/
Sixty-one Bway 1st 51/48, '50 99	101
Southern Ind. Ry. 48, 1951 84\(\frac{1}{2}\) Std. Textile Prod. 1st 6\(\frac{1}{2}\)s., 42. 92  Toledo Term. R. R. 4\(\frac{1}{2}\)s. 57 95\(\frac{1}{2}\)	851/
Std. Textile Prod. 1st 61/38, '42. 92	95
Troy Ldry Mach deh 8s '36 108	97 116
United Lead 5s, 1943 99	100
U. S. Finishing 5s, 1929 991/2	1001/2
U. S. Light & Heat 68, 35 99	112
Utah Fuel 5s. 1931 981	100
Van Camp Pack. 8s, 1941 74	78
Troy Ldry, Mach. deb 8s, 36, 108 United Lead 5s, 1943. 99 U. S. Finishing 5s, 1929. 99 U. S. Light & Heat 6s, 35, 99 U. S. Light & Heat 6s, 35, 99 U. S. Steel 5s, 1951. 110 Utah Fuel 5s, 1931 984 Van Camp Pack, 8s, 1941. 74 Ward Bak, Co, 1st 6s, 1937. 104 Woodweel Van 5, 1977. 104 Woodweel Van 5, 1977. 104	1051/2
Woodward Iron 5s. 1952 89	90
FEDERAL LAND BANKS—BON The securities listed below are	
The securities listed below are hangeable coupon for registered bond	inter-
414July, 1956-36 100%	101%
	101%
5	10345
4%Jan., 1954-34 102%	1035
	102%
4½Jan., 1956-36 101%	102%
41/2Jan., 1955-35 1015/8	
	101%
4½May, 1942-32 101¼	1011/2
4½Jan., 1943-33 101¼	101%
44May. 1957-37 101	1014
	NDS
DINT STOCK LAND BANKS-BO	
OINT STOCK LAND BANKS—BO	102
OINT STOCK LAND BANKS—BO Atl., Raleigh (N. C.) 5s, 54-34. 99 California of San Francisco	102

#### Key and Index to Open Security Market

2 -Kaufman State Bank, 124 No. La Salle St., Chicago. Phone Franklin 5722. 3--C. B. Richard & Co., 29 Broadway, N.Y. Phone Whitehall 0500. See Page 440. 4--Minton & Minton, 30 Broad St., N. Y. Phone Hanover 5585. See Page 434. 5-Edwin Wolff & Co., 30 Broad St., N. Y. Phone Hanover 2035. See Page 434.

6-Henry L. Doherty & Co., 60 Wall St., N.Y. Phone Hanover 1600. See Page 434.

7-Farr & Co., 90 Wall St., N. Y. Phone John 6428.

8-Steelman & Birkins, 20 Broad St., N. Y. Phone Hanover 7500. 9-Frederick C. Adams, Inc., 10 Postoffice Square, Boston, Mass. Phone Han-

12—Grover O'Neill, 22 William St., N. Y. Phone Bowling Green 8224-5.

14-A. M. Kidder & Co., 5 Nassau St., N. Y. Phone Rector 2780.

15-Seybolt & Seybolt, Inc., 1,387 Main St., Springfield, Mass. Phone 5-1736.

18-Throckmorton & Co., 100 Broadway, N.Y. Phone Rector 1060.

19—Lehman Brothers, 16 William St., N. Y Phone Bowling Green 3700.

W. O. signifies Want Offer.

ADVERTISEMENTS.

ADVERTISEMENTS.

ADVERTISEMENTS.

### OPEN MARKET-DOMESTIC SECURITIES

_	_		_			_	_	
10	DINT	STO			BAN inued	KS-	<b>–B</b> 0	NDS
Ke	Cen	tral o	f Illi	nois	of Gr	een-		Offer.
	Dall	as of	Dal 966-36	las	(Tex.)	Sø,	98	101
	Den 1	ver 956-36	of .	Denv	er (C	Col.)	98	102
	Firs	t Car	0iina, 1952-	Col 32	5s, 1953 umbia ery (A	(S.	97	100%
	Firs 5	t of s, 1966	Mont	gome	ery (A	1 35	00 96	103
	Lexi	ngton oln of	(Ky	) 5s.	ry (A , 1965- 1954-3 Neb.)	41 1%s,	01	104
	New	York	of N	of P	5s, 195	5-35.	99	100
	San	955-35 Antoi	nio (T	ex.)	5s, 195 1952-32 1954-3 f Nor	3-33	97 96	102% 100 100
	St. I	00 41/38 00 58,	1954	5-35 34	1802-02	1	01%	102%
	Virg	n of linia-C	Detro arolii 1955	it 5s, na o	1954-3 f Nor	folk	98	101%
	INV	EST	MEN	T TE	RUST-	-ST	OCK	S
9 8 9	Do	Fdr. 7% ol	Trust d uni	ts	t com.	2	30	**
8 9	Do	new 7% n	6% ui	nits .	******	1	01%	
10 10	Do	7% n 7% p	ew u	nits			46 39	49
10	Am.	6% 20 Foun	l pf. ders	Trus	t com.		19 63 62%	23 64 64
10 8 8	Do Do Ban	comn comn kers I	non . non . Ioldir	g T	ust co	m	61%	14
8 9	City	Final Cl. A	ncial	Corp	., Cl. A		72 71	74 74 43
9	Cont	inenta	l Sec	uriti	es		70 21	74 2144
8 8	East	ern B	anke	rs Co	es orp. co com Sec. c	m	20% 19 35	21/2 21 140
8	Fina	ncial	Inves & In	ting dus.	com Sec. c	om.1	21½ 26¼	23 1271/4
9 8 10	Gen.	Bond	& S	hare	Sec. c com. ust, Cl.	A.	26% 21 48%	128% 23 50
10	Do Int.	Cl. I Sec. (	B Corp.	of A	m. co	m	14 571/2	59 59
10 8 9	Do Do	comm	non non units			1	574 424	621/2
8 10 9	Do Do	new 6% p	units			1	42 85	86½ 87
9 8	Do Do	old u	nits			1	75½ 75	**
10	Do	61/2% 61/2%	pf	of A	m uni	te 1	89 89½ 16	92 91 119
12	Joint	Inve	stors	Inc	m. unitstors	s1	03 78	106 801/4
8 8	Mass Nati Do	onal A	mer	can	Co	1	53 10	15 155 11
8	New New Do	Engla	and l	nves	t. Trus	st	11¼ 14½ 14	12½ 16½ 16
8 8	New	Jerse	y Sha	res	Corp.	3	10	11 34
9 8	Seco	nd Intunits	DOB					85 86 45
							421/2	4.41/
8	Stan	d. Inv	est.	Corp	com. inits. Corp	1	17 15	22 125
8	Unite	Class	estor B	s Sec	. Corp		10½ 10	11½ 11 25
8	U. S. U. S Do	Sha Ser. (	res (	orp.	Ser.	C2.	27 26½	28½ 27½
9	Do	Ser.	C1		c. Corp		26 26¾	281/2
10			S	TOC	AND KS			
	Chica	ers (lago (6	Milws	ukee			4 60 05	70 115
	Des	Moine	s	(8)	2)		32 85	40
	Kans	ont (	y		48-1-1-1		23 92	28 100
	North	Anton	olina io (8)	(8)	(c)	1	25 04 35	135 110
	Virg	inia (	par 5	) (40	c)	G	3	31/
	Ame	rica .	Union	Ba	c). TOCK  ak  es ex  rex ri	3	75 25	390 235
	Bank	of U	danh	Stat	es ex	rts.5	00 75	615 585
	Bowe	ery an	d E.	Rive	er ex r	ts6	80 15	530
	Bron	x Nat	rk			6	50 20 95	250 205
	Chas	e ex d	liv	x		5	85 35	593 545
	Chen	sea E: nical I	Vatio	nge .		9	70 1, 00 1	000 200
	Cone	nerce y Isla	nd			5	65 50	575
	Cosm	opolit Ave	an . nue .	*****			25 50 2.	400
	First	Nat.	Nev	klyn v Yo	rk		00 50 3,	425 825 200
	Garfi	eld	1			2	90	300
	Ham	ilton	Natio	nal		2	25 40 70 1	248 400
	Harr	man non	Natio	nal	* * *** * * *	2	80	220
. 9	Long	acre . anics	tions	4		3	25 73	360 378
	Mutu	cipal	tions			6	75	440
	Natio	nal C	ity .			6	15	755 622
	Seabo	ard Na	tiona	nal .		1	35	830 192

5	K	E	T	_	D	0	N
ey. S T	tate . extile rade I	Bank .		KS—Co	Hid. 635 200	d 0ffe 660 215	r.
CCCFFHIINNNPSSUU	CHIC entral hicago ontl. ( irst N orman atris ' linois ationa atl. B forther corther tandar tate B inion I	CAGO Trust Trust Trust National Natio Trust Merchil Bank ank of Trust	BA Co. corcial Barronal and ants to of ( the st Co and st and chic f Chic	NK ST of Illino  Nat. Eak. Bank. Savings Trust Commer Republi Sav. Ba d Saving ago ex. cago	**COCKS** is: 375	380 355 728 888 600 958 215 392 700 485 275 510 312 522	
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EA	LTY,	SURI	TY	AND	MORT	GAG	8
L M N R	. W. Mortgag ationa ealty Do 1st Do 2d . S. Be	d. & Tre Bond Suret	l	com.		280 155 261 285 95 91 30	1/4
C FF NN S	entral ajardo ederal ational ew Nie avanna Do pf. agar E	Aguira Sugar Sugar I Sugar quero ih Sugar States IC UT	Ref. Ref. Ref. Sugar C	STOCK gar Co Co ining Cilining r Ref. (o riente p FIES Lt. 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	1121 159 30 30 136 20 55 137 f. 62	113 <sup>1</sup> 161 40 138 65 140 120 70	4

1	ESTIC S	5.	H
	PUBLIC UTILITIES—STOCKS-Continued	_	
К	Continued  Birmingham Elec. 7% pf 108 Birmingham Wat. W. 7% 108 Birmingham Wat. W. 7% 108 Broad River Power 7% pf 1092 Carolina P. & E. 7% pf 1094 Cent. Ark. Ry. & L. pf (7) 108 Cent. Maine Pow. 7% pf 110 Do 6% pf 105 Cent. P. & Lt. pf (7) 101 Central States Elec. 7% pf 97 Cities Service com. ex. div. 494 Do pf. Be x div. 904 Do pf. Be x div. 84 Do pf. Be x div. 84 Cleve. Elec. Ill. 10% 322 Do bankers ex div. 244 Cleve. Elec. Ill. 10% 322 Co. Blec. & Power (2) 64 Do 7% pf. 100 Col. Ry., P. & L. (3) 100 Commonwealth Edis. (8) 151 Commonwealth Edis. (8) 151 Commonwealth Edis. (8) 151 Commonwealth Edis. (8) 151	Offe 109	r.
	Broad River Power 7% pf 102 Carolina P. & E. 7% pf 1094 Cent Ark Ry & I. pf. (7) 108	104	1/2
	Cent. Maine Pow. 7% pf 110 Do 6% pf 105 Cent. P. & I.f. pf. (7) 101	117 107 102	
6	Central States Elec. 7% pf 97 Cities Service com. ex. div 4914	99 49 90	84
6	Do pf. B ex div	30	76
	Cleve. Elec. Ill. 10%. 322 Do 7% pf	325 112	1/4
	Do 7% pf	110	
	Commonwealth Edis. (8)	152	1/2
	Community P. & L. 7% pf 100 Conn. Lt. & Power 7% pf 117	101 102 119 123	
	Col. Ry., P. & L. (3)	58	1/
	Dallas Pow. & Light 6% pf 107 Dayton Power & Lt. 6% pf 107	111	72
	Duke Power (4)	98 130 12	
	East. Dallas Elec. 7% pf 107 Elec. Pub. Ser. 7% pf 93 Elec. Investors pf. (2) 96	109 96 98	
6	El Paso Elec. 7% pf 108 Empire G. & F. 7% pf. ex div. 99%	110	1/2
	Galveston-Houston Elec. 32½ Do 6% pf	113 34 72	
	Galveston-Houston Elec. 32½  Do 6% pf	12	
	Idaho Power pf. (7)	109 102 101	1/2
	Jamaica Water System 7% pf 94 Jamaica Water System 7% pf. 52 Kansas Gas & Elec. 7% pf 107	97 54 109	
	Kentucky Sec. pf. (5)109 Kings County Light 7% pf1124 Long Island Light 7% pf1104	111 114 112	
	Louisville Gas & Elec	26 101 112	1/8 1/2
	Mississippi River Power 62 Do 6% pf	104	
	Mohawk & H. 1st 7% pf 109 Mountain States Power 18 Do pf. (7)	103	
	Nassau & Suffolk Light 7%107 Nat. Pub. Service pf. A (7) 98 Do par. pf. (7)	100	
	Gas & Elec. Cifs	112 98	
	New Orleans Pub. Svc. 7% pf. 1041/2 New York Steam Corp 225 N. Y., Queens El. Lt. & Pw. 90	105 240	1/2
	Newark Consolidated Gas (5). 95 New Jersey Pw. & Lt. 6% pf., 96 New Orleans Pub. Svc. 7% pf. 104½ New York Steam Corp	102	
	Northern N. Y. Util. 7% pf. 106 Northern States Power. 1241/2 Do 7% pf	108 125 107	
	Do pf	107	
	Oklahoma G. & Elec. 7% pf 100% Pacific P. & L. pf. (7) 105	103	72
6	Pub. Serv. of Col. 7% pf, x d. 102 Puget Sd. Pow. & Lt. 6% pf 87	90	
	Securities Corp. gen. (4)	100	
	Somerset Un. Mid. Ltg. (4) 71 South Jersey G., El. & T. (8).147	100	
	Staten Island Edis. 6% pf 100 Tenn. Elec. Pow. 7% pf 108	103	
	Texas Pw. & Lt. 7% pf	112	
	Un. G. & E. (N. J.) 5% pf 72 Un. G. & E. (Conn.) 5% pf 101	75 103	
	Utica Gas & Elec. pf 105 Utilities Pw. & Lt. 7% pf 95%	108	
	Wash. Ry. & Elec. (5)	275 92	
(N)	Do 7% pf.  Do 1% pf.  Nova Scotia Trans. & Pow. 2  Do pf.  Onio Public Service pf. (7). 106  Ohio River Edison 7% pf. 108%  Oklahoma G. & Elec. 7% pf. 109%  Pacific P. & L. pf. (7). 105  Penn. Pow. & Light pf. (7). 109  Pub. Serv. of Col. 7% pf. x d. 102  Puget Sd. Pow. & Light pf. (7). 109  Pub. Serv. of Col. 7% pf. x d. 102  Puget Sd. Pow. & Lit. 8% pf. 87  Roch. Gas & Elec. 7% pf. 81  Scurrities Corp. gen. (4). 95  Scurrities Corp. gen. (4). 95  Sioux City Gas & El. 7% pf. 103  Somerset Un. Mid. Ltg. (4). 71  South Jersev G. El. & T (8). 147  Staten Lisland Edis. 8% pf. 100  Tenn. Elec. Pow. 7% pf. 108  Texas Pw. & Lt. 7% pf. 110  Tide Water Pow. 8% pf. 109  Toledo Edison 7%, 5% pf. 72  Un. G. & E. (N. J.) 5% pf. 72  Un. G. & E. (Conn.) 5% pf. 106  Utilities Fw. & Lt. 7% pf. 109  Western States Gas & Elec. 38  Do pf. (7) 108	105	0
114	—STOCKS	98	2
14	Aeolian-Weber 35 Do pf. (7) 99 Am. Book Co. 145	45 103 148	
	Am. Hard Rub. (6)	80	
	Do pf. (7)	108 95 84	
	Amer. Meter Co. (5) 103 Am. Road Machine 8 Do nf	110	
	Am. Sales Book (4)	67 103 38	
	Andian Nat'l Corp	39	8
	Do pf. (2.60)	109	
	Beaverboard pf. 38 Bliss, E. W. (7) 17½ Do'let pf. (4)	39 18	4
	Do 2d pf. B (60c)	113	4
	Bowman Bilt. Hotels	91 75 43	1/2
14	—STOCKS  Aeolian Co. pf. 96 Aeolian-Weber 35 Do pf. (7) 99 Am. Book Co. 145 Am. Hard Rub. (6) 75 Am. Hard Rub. (7) 106 Am. Mig. (6) 90 Do pf. (7) 106 Am. Mig. (6) 90 Do pf. (5) 80 Amer. Meter Co. (5) 103 Am. Road Machine 8 Do pf. 25 Am. Sales Book (4) 65½ Do pf. (7) 101½ Amer. Thread pf. (25) 3 Armstrong Cork (6) 200 Atlas Portland Cement (2) 40 Do pf. (260) Barnhart Bros. 1st pf. (7) 106 Do 2d pf. (7) 107 Do 1st pf. (4) 58 Do 2d pf. (7) 17½ Do 1st pf. (4) 58 Do 2d pf. (7) 17½ Do 1st pf. (4) 58 Do 2d pf. (7) 17½ Do 1st pf. (7) 102 Borden Co. (6a) 122 Bowman Bilt. Hotels 77½ Do 1st pf. (7) 96½ Bowman Bilt. Hotels 77½ Do 1st pf. (7) 96½ Bowman Bilt. Hotels 77½ Do 1st pf. 72 Do 2d pf. (7) 17½ Do 1st pf. 72 Do 2d pf. (7) 109 Bohn Refrig. pf. (8) 96½ Bowman Bilt. Hotels 77½ Do 1st pf. 72 Do 2d pf. 170 Do 1st pf. 72 Do 1st pf. 72 Do 2d pf. 170 Do 1st pf. 72 Do 2d pf. 170 Do 1st pf. 72	108 67 112	%

IN	DUSTRIAL AND MISCELLANEOUS —STOCKS—Continued
Ke	Burden Iron pf. (2) 90 Buckeye Copper 75 1.25 By-Products pf. (9) 110 115 Canario Copper 8 8 8 90 Cellulose Prod. units 43 50 Chestnut & Smith Corp. (1 220 124 Clinchfield Coal Corp. (1 220 124 Columbia Phonograph 50 55 Crowell Pub. (6) 98 103 Do pf. (7) 102 108 Curtiss Asero pf. (7) 105 112 Curtiss Asero pf. (7) 105 112 Curtiss Asero pf. (7) 105 112 Curtiss Asero pf. (7) 1164 Do pf. (7) 1164 Do pf. (7) 1164 Do pf. (7) 1165 Dixon Cruc. (8a) 154 158 Doehler Die Cast. pf. (3.50) 45 50 Doelher Die Cast. pf. (3.50) 45 50 Douglas Shoe pf. 82 85 Do com. 63 68 Eastern Dairy 41 45
	Canario Copper 36 5% Cellulose Prod. units 43 50 Chestnut & Smith Corp. 6 9
	Childs Co. pf. (7)
	Crowell Pub. (6)
	Curtiss Assets
9	Do pf (7)
	De Forest Phono 4 6 Dictograph Prod. 2½ 3½
	Dixon Cruc. (8a)
	Douglas Shoe pf
	Do com. 63 68 Eastern Dairy 41 45 Do pf. (7) 99 102
	Eisemann Magneto 5 8 Do pf. (7) 53 57
9	Foulds Co. pf. 20 Do com. 214
	Douglas Snoe pf.
	Gobel (A.) pf. (7)
	Gt. Nor. Paper (7)
3	Herc. Powder (8)
	Her'g-Hall-M. Safe Co. (5a)215 Howe Scales
	Do pf. 64 68 Hutto Eng. Co. com. 6 7½ Huyler pf. (7) 95 97
9	Ide (G. B.) pf
	Do pf
9	
9	Neslo Pictures 9 Photomaton, B. 2 24
14 9	Herg-Hall-M. Safe Co. (5a) 215 Howe Scales 17 21 Do pf. 64 68 Hutto Eng. Co. com. 6 774 Hutto Eng. Co. com. 6 774 Hutto Eng. Co. com. 6 774 Huyler pf. (7) 95 97 Ide (G. B.) pf. 5 15 Imperial Royalties pf. 1.20 1.30 Mag. Rep. Razor 51 55 Do pf. 73 76 Manhattan Rub. (2.50) 39 411/2 Maller Train Control 22 21/2 Nedicks, Inc. 13 15/2 Nesio Pictures 9 Photomaton, B 2 21/4 Do pf. (7) Pierce, B. & P. Mfg. Co.8% pf. 98 102 Roxy Theatre com. 9 10 Do units 35 38 Do Class A 31 34 Superheater Co. com. 177 181 Technicolor, Inc. 4 Truscon Steel (1.20) 27 30 Texon Oil & Land 2 2 Westland Oil 43 47 Zieley Processes 58 RAILROADS—STOCKS
9	Do units
14	Superheater Co. com       .177       181         Technicolor, Inc.
	Texon Oil & Land       2       23%         Westland Oil       43       47         Zielev Processes       58       62
	RAILROADS—STOCKS
4 5 4	RAILROADS—STOCKS Alabama Great So. ordinary. 140½ 142 Do pf. 140 142 Do pf. 140 142 Do pf. 140 142 Albany & Susquehanna 220 Canada Southern 60 63 Chic., Burlington & Quincy 240 Do 245 260 Chi., Indianapolis & L. com 136 143 Do com 134 140 Do pf. 75 78 Chi., N. O. & Tex. Pac. com 375 400 Cleveland & Pittsburgh 7% 79½ 81 Do com 79 81
4 4	Do pf
5	Chic., Burlington & Quincy 240 Do 245 260
545	Chi., Indianapolis & L. com. 136 143 Do com
4 5 4	Do pf. 75 78 Cin., N. O. & Tex. Pac. com 375 400
5 5	Cleveland & Pittsburgh 7% 79½ 81 Do 79 81 Do 46 48 Do 46 48
14	Do 46 48½ Franklin Ry. Supply 73 77
5 5	Do 80 82  Joliet & Chicago 135
4 5	Lack. R. R. of N. J 85% 87 M., St. P. & S. S. M. Isd. 1 63 64½ Do. 2012
5	Mobile & Birmingham pf. 80 84 Do 79%
54	Morris & Essex 84½ 85½ Do 84½ 86 N. V. & Harlem 169 174
5	Do 170 173 N. Y., Lack. & West 109 112
4	Northern Central
445	Oswego & Syracuse 92½ 94½ Pitts., Ft. W. & Chi. pf 158 160
5	Do com
5 4	Do
5 4	Do
14	Sharon Ry
4 5	United N. J. R. R. & Canal
4	Vicksburg, Shreveport & Pa- cific com 98% 100%
1	Cleveland & Pittsburgh 7%. 79% 81 Do 4% 46 48 Do 4% 46 48 Do 46 46 48 Do 59 46 46 48 Do 80 82 Lock R. R. of N. J. 88 Do 79 81 Lock R. R. of N. J. 88 Lock Birmingham pf 80 Morris & Essex 84% 85 Do 84 88 Do 79 84 Morris & Essex 84% 86 N. Y. & Harlem 169 174 Do 170 173 Northern R. of N. J. 88 Do 170 170 173 Northern R. of N. J. 88 Do 170 170 173 Northern R. of N. J. 88 Pitts, Ft. W. & Chi. pf 186 Do 20 Do 30
14	STOCKS Am. Dist. Tel. of N. J. cum. pf. 109 111 Do com. 74 77 Pac. & Atl. Tel. 17½ 18½
14 14	Do com
	SPRINGFIELD, MASS.
15 15	Chapman Valve Mfg. Co. pf. 107 Consol. Dry Goods Co. com33
15	Do pf. 95 Farr Alpaca 160
15 15	Indian Motocycle
15	Milton Bradley Co. pf 106 New Eng. Fire Ins. Co., Pitts. 43 46
15	Springfield Fire & M. Ins. Co.790 Springfield Gas Light Co70 72
15 15	Adustrial and Miscellaneous - Stocks   Serkshire Cotton Mfg   130   135     Chapman Valve Mfg   Co. pf   107     Consol. Dry Goods Co. com   33   37     Lo pf   80   95     Farr Alpaca   160   95     Fiberloid Corp pf   93   97     Indian Motocycle   93   97     Indian Motocycle   96   14%     Milton Bradley Co. pf   106     New Eng. Fire Ins. Co. Pitts   43     Springfield Bank Stock   46     Springfield Fire & M. Ins. Co. 790     Springfield Fire & M. Ins. Co. 790     Springfield Rvs   07   72     Springfield Rvs   07   63     United Electric Light   140     West Boylston Mfg pf   54     West Boylston Mfg pf   54     Wico Electric coin   135   145
15	Wico Electric com

#### Week Ended

#### Transactions on ( -Town Markets Saturday, Sept. 10.

Boston		
STOCKS.	i. Low.	Last
Sales. High	24	25
5 Do 1st pf	50 21½	50 24
198 Amer Sugar 93 1,821 Amer Tel & Tel172%	169%	91% 170%
667 Amer Woolen 217 35 Do pf 65%	60 88	61%
550 Do pf	881/2 457/a	91 461%
355 Arizona Commercial 6 1,166 Associated Gas & Elec 434	40%	51/4 42%
390 Bigelow Hartford Carp. 92 8 Do pf	102	102
80 Black & Decker. 13% 130 Boston & Albany 185	12%	1314
466 Boston Elevated 84½ 36 Do pf	82½ 99	101
49 Do 1st pf	105 x	d1051/2
170 Do prior pf	1101/2	1103/2
200 Do pf stamped 665 155 Do A stamped 72½	86 701/2	66 72½
21 Do B stamped	97	991/2
45 Calumet & Arizona 70% 582 Calumet & Hecla 16	70 15%	70 15%
7,105 Carson Hill	1061/1	1001/4
10 Contak A. 10 10 Contak Securities	12014	68 14
92 Dominion Stores 82 535 East Butte 11/2	80	80 1%
435 Eastern Mfg 4 2,021 Eastern Steamship 8214	759	80%
70 Eastern Mass By 41	40	41
173 Do pf 69% 75 Do pf B 68	68	68
170 Economy Grocery 14% 11,143 Edison Electric	14% 246	14% 262
1,680 Eng Public Service. 36% 184 Do pf. 10514	1031	10414
105 Federal Water Serv. A. 31 980 First Nat Stores. 29%	275	30%
980 Galveston-Houston Elec., 34 45 Do pf	31 72	32¼ 73
190 Gen Public Service 155 500 General Alloys 11	11	111
50 Georgian, Inc	14	14
785 German Credit 21 100 Gilchrist 35½	2014	21 35%
12.185 Gillette Safety Razor	36%	37%
1,352 Hood Rubber 39	35	38 66
8 Do pf	100	106
355 Kidder-Peabody pf A. 15%	954	10.57
G3 Loow's, Inc. 816	714	81/2
50 Mass Consol	- 10	6749
8 Do pf 106 30 Isle Royale 109, 20 Keweenaw 5, 355 Kidder-Penbody pf A 95%, 233 Kidder-Penbody pf A 95%, 233 Libby, McNeill & Libby 11%, 63 Lowe's, Ine 884, 63 Masson Valley 80 50 Masson Valley 80 221 Maine Central 67%, 110 Do pf 82%, 1218 Mass Gas 110%, 220 May Flower Old Colony 155 155 Mergenthaler Lincities 11%, 655 Mohawk 6860 National Leather 38, 336 Herman Nelson 294, 225 New Cornella 21%, 440 New England 011 15, 20 New England 011 15, 20 New England 011 15, 21 New England 011 15, 23 New England 011 15, 24 New England 011 15, 25 New England 011 15, 26 New England 011 15, 27 New England 011 15, 28 New England 011 15, 29 New England 011 15, 20 New England 011 15, 21 New River Coal 624, 235 New England Telephone 44, 24 New England Telephone 44, 25 New England Telephone 44, 26 New England Telephone 44, 27 New England Telephone 44, 28 New England Telephone 44, 2	1000%	108%
200 Mayflower Old Colony	65	.65
635 Mohawk 43% 660 National Leather 31,	43	43
225 New Cornella 211/4	2812	29%
20 New Eng Fuh Serv pf 98% 13 New River Coal 625	98 62%	981% 6214
658 New England Telephone. 140 1,377 N Y, N H & H	138	138 50%
9.528 Do rights 2 Nipissing 6 2.985 North Butte 11 8 North All Cynter Farms 5 132 Do pf 19	6	1% 1%
8 North All Oyster Farms 13 25 Do pf. 14 14 12 Northern N H. 163 61 North Texas El pf. 64 69 N A Utilities pf part pd. 45 118 Old Colony R R. 138 70 Old Dominion 11 5,988 Pacific Mills 44 750 Pond Creek Pocahontas. 18	5 13%	5
12 Northern N H 163 61 North Texas El pf 64	1601 62	1613
60 N A Utilities of part pd. 45 118 Old Colony R R 138	44 136	136%
70 Old Dominion	38%	43%
3,988 FacHrc Mills  The Pond Creek Pocahontas 18  115 Quincy Mining 16% 90 Recce Folding Machine 1½ 100 Recce Buttonhole Mach 16 5 Rockland & R 1st pf. 101 100 8t Mary's Land. 22 35 Shannon 30	17	17 15
90 Reece Folding Machine. 11/2 100 Reece Buttonhole Mach. 16	11/2	15 1½ 16
5 Rockland & R 1st pf101 100 St Mary's Land	101	101 21
100 St Mary's Land. 22 35 Shannon 30 250 Superior & Boston 50 378 Swedish-Am Invest pf. 120 884 Sweft & Co.	.30	.30
272 Torrington 79	24	24%
970 Traveler Shoe 16½ 1,755 Tower Mfg 8½	161/2 61/4	16%
970 Traveler Shoe 163y 1,755 Tower Mfg 844 220 United Drug 1st pf 60 1,745 United Fruit 489; 1770 Union Twist Drill. 103y 150 United Ice 15 70 U S Smelt, Ref & Min. 413y 255 Do pf. 503y	59% 136	
770 Union Twist Drill 101/2	9½ 15	10%
70 U S Smelt, Ref & Min 411/4 255 Do pf	40 50% 63% 29%	41% 50%
2,112 United Shoe Machinery. 65 90 Do pf	6334	64 30
620 Do full paid 90%	841/2	90%
	414	4%
	10	10
110 Victorola 11½ 650 Waldorf System 20 15 Waltham Watch 52	143%	20 52
130 Do pf	72% 19%	74½ 19½
	110%	112
8 Do 2d pf	49	49
BONDS (In \$1,000 Lots).		
4 Eastern Mass 6s D 89% 6 Elec Pub Util 6s 97% 10 Hood Rubber 7s 103	895;	89%
10 Hood Rubber 7a	1003	102
10 Hood Rubber 78. 103 14 Mass Gos 45gs, 1929 1005 13 Do 45gs, 1931 1015 7 Miss River Power 5s. 1025 19 New River 5s. 935	101%	100%
1 Mass River Power 5s	93	93%
2 S W Gas 615s	96%	102% 96% 102%

sa	ctions	or	1	Οι
	Chicag			
Sales 300 47 47 177 100 9,122 2,550 170 170 170 170 170 170 170 170 170 17	Chicag  STOCKS.  Adams Royalty 7 Amer Furn Mart pf. 7 Amer Furn Mart pf. 7 Am Pub Service pf. 7 Am Pub Service pf. 7 Am States, Class A 10 Do Class B 11 Do warrants 12 Am States, Class A 13 Do Class B 14 Do warrants 15 Do fle pf. 16 Associated Invest Co. 16 Associated Invest Co. 17 Auburn Motor 18 Batlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 18 Barlan Blessing 18 Balaban & Katz 18 Bendix Corp 19 Do pf of pf 10 Do pf of pf 10 Chi N S & Mill 19 Do prior pf 10 Do pf of pf 10 Chi N S & Mill 19 Do prior pf 10 Consumers 10 Continental Motor 10 Cuneo Fress, A 10 Deere & Cop f 10 Do pf of pf 10 Consumers 10 Continental Motor 10 Cuneo Fress, A 10 Deere & Cop f 10 Do pf of pf 10 Consumers 10 Continental Motor 10 Cuneo Fress, A 10 Deere & Cop f 10 Do pf of pf 10 Consumers 10 Continental Motor 10 Cuneo Fress, A 10 Deere & Cop f 10 Do prior pf 10 Do pf of pf 10 Consumers 10 Continental Motor 10 Cuneo Fress, A 10 Deere & Cop f 10 Do prior pf 10 Consumers 10 Continental Motor 10 Cuneo Fress 10 Continental Motor 10 Continental Motor 10 Continental Motor 10 Conti	High man	L 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	经计计算条件 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性
50 200 250 615 165 170 320 100 3,490 49 150 1,055	ut Carnide & Carbon. Tenn Froducts Thompson, J R United Biscuit, A. Un Light & F pf, A. Do A common Do B pf. US Gypsum Do B US Gypsum US Gypsum Us Gater Carbon Common Vesta Battery Wahl Co	141% 9 - 54 - 40 - 97 - 14% - 19% - 55 - 106 - 123 - 19 - 29% - 13%	141% 815 54 48 9616 14 19 55 101 123 19 28%	141% 8% 54 48% 97 14% 19 55 103 123 10 20%
215 835 695 820 75	Williams Oil-o-Matic Waukesha Motors Wrigley (Wm) Yates Machine Yellow Truck & Coach BONDS (in \$1,680 Cairo Bridge 64.2. Chicago City Rys 88.		816 40 55% 14% 33%	9 30 36 15% 34%
15 4 18 1 7 6 3 3 1 1 8	BONDS (in \$1,000 Cairo Bridge 65,00 Chicago City Rys 56, Chicago City & Conn 58, Chicago Rwys 1st 5, Do 58, Ser A. Do 58, Br. Comi Electric 58, Fed U 55,8 (1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955,	84 65% 45% 105% 94% 100 95% 77%	83 65 44% 105% 92% 104% 100 95% 77%	84 65% 45% 105% 94% 100 95% 77%

Di	ıt-of-
Land 1990年 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sales.  4,10 Arun 10 Bailti 8 Black 19 Bank 2 Benes 801 Balti 743 Centr 11 Contu- 1231 Do 33 Ches 20 Cante 11 Contu- 15 Contu- 15 Contu- 15 Contu- 15 Contu- 15 Contu- 16 Contu- 17 Contu- 18 Contu-
50) 271 <sub>2</sub> 50 1234 97 51 97 81	1 Houst 1 Hend! 17 Un R; 17 Do 29 Po 2 Po 2 It. 12 Wash, 4 West
5 2 10 40 10 5 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	8ales.  55 Am W 860 Arkan 810 Blaw 697 Carne, 12 Column 120 Duque 10 Excha 10 Harbid 20 Jones 200 Houst 150 May 1 150 Nat 1 150 People 200 Peop
19822449344954195683103119713 9335133 (0.8668646469666) 5 经销售 经营业 经销售 经	Shares.  880 Laund 1,686 Rolling 20 Do p 218 Carey 148 City II 140

Baltimore		San
STOCKS.		Stock and
es. Hig	h. Low. Last.	Stock and
### STOCKS  ### ST	1.	Shares.   148
70 United Railways Electric 183 64 U.S. Fidelity & Guaranty, 3044 69 Wash, Balt & An pf 175 37 West Md Dairy prior pf. 522	17 17 388 364½ 17½ 17½ 514 52	Associated O
20 Western National Bank, 435 BONDS (In \$1,000 Lots)	43% 43%	Phil
1 City 4s, 1958. 100 5 City 2bs. 1880 89 1 Consol Gas 4bss. 1008 3 Con Gas, E L & P 4bs. 1008 3 Con Gas, E L & P 4bs. 1008 3 Con Gas, E L & P 4bs. 1008 3 Elkhorn the series 185 1 Houston Oli 0bs. 165 3 Houston Creamery 68. 99 1 Un Ry & Electric 1st 4s. 75 2 Do ned 5s. 32 4 West Md Dalry 6s. 1045 Pittsburgh	100 100 80 81 100 80 100 100 80 80 100 10	466 Alliance Insu 470 Almar Store 4,765 American Str 128 Bell Telephon 481 Consol Tracti 103 Curtis Publis 815 Fire Associat 50 Giant Fortla 110 Horn & Hard 10 Do Phila 555 Insurance of 100 Lake Superiol 1,740 Lehigh Navis 65 Keystone Te 30,550 Lehigh Power 200 Louis Mark
OTHER WILLS		1,580 Penn Salt
8.  55 Am W Glass Machine	h. Low. Last.  35 35 91, 91,6 90 90 14 14 95% 95% 91,2 81,9 117 117 91 91 150 150	2,558 Phila Elec Po 618 Phila Elapid 3 450 Do pf 669 Phila Tractio

	Pittsburgh		
les.	STOCKS.		
		Low.	
	Am W Glass Machine 35	3.4	35
	Arkansas Nat Gas 91/4	91%	91/8
810	Blaw Knox 92	90	90
	Carnegie Metals 14%	14	14
1 2 N	Columbia Gas & Elec 95%	95%	9.7%
	Dixie Gas & Utilities 9	91/2	912
	Duquesne Light 1st pf117	117	117
	Exchange Nat Bank 91	91	91
	Harbison Walker Ref150	150	150
	Jones & Laughlin pf122	122	1-1-1
	Houston Gulf Gas 91/4	914	91,
045	Lone Star Gas 48%	481/4	4814
150	May Drug Stores 1914	1934	1914
50	Nat Fireproofing pf 26	25%	25%
451	Okla Nat Gas ctfs 21%	2114	21%
10	People's Sav & Trust535	535	5.3.5
	Penn Federal 6	51/2	ti.
	Do pf 95	95	20.7
	Pittsburgh Brewing 3%	31/6	33%
	Do pf 10	140	10
50	Pitts Oil & Gas 3tq	31/4	31/4
IMBR.	Pittsburgh Screw & Bolt, 521/2	5014	52%
180	Pittsburgh Plate Glass232	232	232
	Pitts Steel Foundry 29	99	29
	Stand Sanitary Mfg 941/4	91	59-6
	Tidal Osage Oil 21	21	21
	Third Natl Bank120	120	120
	U 8 Glass 11	11	11
		100	100
	West Penn Rys pf100		100
90	Witherow Steel 9	9	33
	BONDS.		

#### Cincinnati

	Cilicinnati		
	STOCKS.		
Shares.	. High.	Low.	Close.
880 1,686 80 25 168 145 91 1,074 16 10 26 195 60 100	Laundry 163 Rolling Mill 677, No pf 1133; Laundry 1133; Laundry 1133; Churngold 124 Churngold 34 Churngold 34 Churngold 164 Chy Ire & Fuel 34 Cooper, new pf 1685; Eagle-Picher 253; Formica 253; Globe-Wernicke 54 Do pf 984; Glibson Art 42 Gruen Watch 52 Hatfield 1885;	1021/2 660/4 113 121 390/4 32 100 253/4 94 981/2 413/5 181/2	102½ 66½ 113 121 32½ 32 100 25% 23½ 94 41½ 52 18½
273 26 25 341	Procter & Gamble 205 Do 8% pf 481 Richardson 145 U S Can 45 U 8 Playing Card 113	203 1794 145 45 110%	2045 1794 145 45 1124
40 50 189 11 165	U S Print & Lith	70 624 57 100% 108	70 7 621 <sub>2</sub> 101 110
200 600 60 1 2	Cinti Gas & Electric 1903; Cint Street Rwy 46% C N C 98 Do pf 73 C N O T P 340	99% 46 97% 73 360	1003 <sub>6</sub> 46 98 73 360

#### Francisco d Bond Exchange

	STOCKS.			
Shares,		Low.	Last.	
198 2982 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 278 4 4 4 278 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	American Trust Co. High.  American Trust Co. 350  Banclialy Corp. 98½  Bank of Italy, NT&SA. 197½  California Packing Corp. 67½  California Petroleum 23¾  Caterpillar Tractor 23¾  Caterpillar Tractor 38½  Cosat Co Gas & El 1st pf 96½  Emporium Corp. 33½  Federal-Brandes 18½  Federal-Brandes 18½  Federal-Brandes 18½  Federal-Brandes 18½  Federal-Brandes 18½  Federal-Brandes 18½  Foster & Kleiser. 13  Gt West Pow, A, 6% pf. 101  Gt West Pow, A, 6% pf. 101  Gt West Pow, A, 6% pf. 101  Hate Bros Stores, Inc. 30½  Hawailan Comi&Sug, Ltd 33½  Hawailan Pineapple 49  Honolulu Cons Oll. 33½  Honolulu Cons Oll. 33½  Honolulu Cons Oll. 33½  North American Oll. 37½  Pacific Glass 2 Elec. 42  Do lat pf. 28½  Do lat pf. 28½  Pacific Glass & Elec. 42  Do lat pf. 28½  Pacific Lighting Corp. 375  Do 6% pf. 101½  Pacific Tel 4 Tel. 144%	Low. 553446 1906522 344645 25446552 3446 353446 353446 353446 3524 35344 35344 3534 3534 3534 3534 35	800 196 196 223 196 223 196 223 196 223 196 223 196 123 124 125 126 126 127 128 129 120 120 121 121 121 121 121 121 121 121	
4,828	Union Oil of Cal. 32% West Amer Figance pf. 7% Zellerbach Corp. 36	42 7 34%	42% 7% 35%	
4			*	
	BONDS.			
5	Associated Oil 68, 1835 102% Key System ref 58, 1938 47 Pacific Gas & El 58, 1942.103%	102% 47 103%	102% 47 103%	

#### ladelphia

	Philadelphia		
	STOCKS.		
Sales.	High.	Low.	Last.
	Alliance Insurance 62	111	111
	Almar Stores 131/2	133	1.3
	American Stores 661/4	1641/4	650.5
128	Bell Telephone of Pa pf 115	114%	115
41	Censol Traction, N J 55	3.5	. 1. 1
103	Curtis Publishing215	202	215
815	Fire Association 6216	62	46235
	Giant Portland Cement 43	43	455
110	Horn & Hardart, N Y 54 Do Phila	3316	5-4
10	Do Phila225	100.57	225
25.7.2	Insurance of North Amer. 67%	6655	titil.
	Lake Superior Corp 2%	2%	23
	Lehigh Navigation 1091/2	1035	14158
(ist	Keystone Telephone 3	23%	- 3
	Lehigh Power Securities 21%	2019	2014
2041	Louis Mark Shoe 19%	1919	19%
215	Lit Brothers 24	24	24
1,580	I'enn Salt 811/2	77	81
100	Pa Cent L & P pf 78	7611/2	7714
	Phila Electric 37%	74%	74914
3 iN	Phila Elec Power rets 181/2	171/2	17%
618		53%	53%
4.541	Do pf	14174	.103
e54150		.561	56%
60		11%	11%
25	Do pf	3.1	18-3
5,147	Stanley Company 67%	65.7	116 %
	Scott Paper pf	14161	TORE
50		18	18
10		37%	37%
	Tonopah Belmont 17	1	1
2,605	Tonopah Mining 2	134	**
	Union Traction 37%	37	-56 4
	United Gas Improvement.1181	136	116%
	U S Dairy, A 35	*****	33
(10)	Do B 13	13	138
100		1414	14%
447	Union Traction 37%	30%	365
	West Jersey & Seashore. 43	42	4.1
.5	York Railway pf 43	412	4.2

	section date defend the contract		
	Amer Gas & Electric 5s. 100%	98	10014
7	Consol Traction, N. J. 5s. 86	85%	86
3	Elec & l'eople's ctfs 4s., 57%	117	37%
10	Keystone Telephone 3s 934	951	95%
	Lake Superior inc 5s, sta 11	11	11
3	People's Pass 4s ctfs 62	652	622
- 6	Phila Company con 5s 101%	10114	1015
31/2	Phila Elec 1st 5s, 1966, 105%	10514	105%
3	Do 51/48, 1947 107%	10734	10714
1	Do 5598, 1953,	107%	107%
1	Phila Electric Power 54,8, 1051,	105%	105%
1	Phila Sub Gas & E 45at., 97%	973	11730

#### Montreal

STUDIES.			
	High.	Low.	1.
ibi P & P	110004	Semi.	1
enton		2944	
intic Sugar Refg	23%	231/4	
to l'aper pf	.102%	10254	91
zilian Power	. 188%	1841/2	1

ı	7-498 SA-54"	111611.	TWO W.	Latherton	
Į	1,975 2,314	Abitibl F & F	1001 2014	2965	
1	1365	Atlantic Sugar Refg 231/2	231/2	23%	
	83	Belgo Paper of 102%		*10214	
ı	38,507	Beazilian Power 188%	184%		
1	225	Er Emp Steel cum 1st pf 19	1N%		
ł	525	Do cum 2d pf 1%	154	114	
	1,891	Brompton Pulp & P 424	39	401/2	
	(1,7(2)	Canada Cement 19316	180	110134	
١	215	Canadian Car & Fdry of, 87%	8714	2671.	
	53,255	Can Ind Alcohol 38%	33%	371	
ı		Can S S Lines, new 3696	2881	36	
ı	2,721	Do cum of 92%	5361	920,	
	2,160	Cons Smelting244	239	233	
١	9,977	Dominion Bridge 2001;	19355		
	6,000	Dominion Glass 127%	1200		
ı	1,346	Dominion Textile 123%	11994	1235.	
۱	1418	Laurentide 95	931,	94	
	17,324	Montreal Power 361/9	11:23/4	5673	
	23,674	National Breweries 80%	78834		
	18,446	Shawinigan Water & Pwr 91	88%		
	611	Spanish River P & P 103	10154	10114	
ĺ	1,085	Steel Co of Canada 1625	159	1(60)	
1	130	Twin City 52	52	52	
1	4,990	Wayagamack P, new 84	79	82	
ı		Win there Plan Mt. 90	7711	1041	

Muirheads Dividend Expected
It is reported that an initial dividend payment on Muirheads Cafeterias common stock will probably be made this Fall. It is understood that earnings on the common shares outstanding are about \$2 per share.

# The New York Times

I NDEX to Redemption, Dividends, Coupons and Interest, Meetings and other Financial Notices published in The New York Times financial advertising columns week ended September 10, 1927.

Clippings of any of the advertisements listed below will be mailed, without charge, if requested within 30 days.

dirondack Power & Light Corporation, ist and Refunding Mtge. Gold Bonds. Series of 5½8, due 1850. Bept. 6, Page 41 lides Park Manor, Detroit, Bonds, 1st Mtge. Bonds, dated April 1, 1922, Nos. 848 to 4,976, inclusive. Sopt. 7, Page,47

American Type Founders Company, 15-yr. 0% Sinking Fund Gold Debentures. Sept. 9, Page 41

Atlantic Gas Light Company, Befunding and Improvement Mige. 50-yr. S. F. Gold Bonds, due Oct. 1, 1976. Sept. 8, Page 43 Brasil, United States ef, 61/46 External S. F. Gold Bonds of 1926, due Oct. 1, 1957. Sept. 6, Page 41 Central Power Company, 1st Mige. Gold Bonds.

Commonwealth Power Corporation, 25-yr. 6% Secured S. F. Gold Bonds, due Oct. 1, 1927. Commonwealth Power Corporation, General Lien and Refunding Gold Bonds, Series "B," 6%, due Nov 1, 1927. Sept. 7, Page 47

Sept. 7, Page 47

Commonwealth Power Corporation, General Lien and Refunding Gold Bonds, Series "A" 5%, due Nov. 1, 1927.
Sept. 7, Page 47
Carcheslovak Republic, Secured External S. F. Gold Loan of 1925, Series "A." 20-yr. 7%% Bonds, due Oct. 1, 1945. Sept. 7, Page 47 Delaware River Water Company, 1st Mige. 54% Gold Bonds, Series "A."
Sept. 8, Page 43

Sept. 8, Page 43

Department of Cauca Valley (Republic of Colombia) 20-yr. 7½% Secure Sinking Fund Gold Bonda. Sept. 6, Page 41

General Asphalt Company, 6% 15-yr. 8. F. Convertible Gold Boads. Sept. 10, Page 25

German-Atlantic Cable Company, 1st Mtgs. 20-yr. 7% 8. F. Gold Dollar Bonds.

Sept. 8, Page 41

Helimann, Richard, Inc., Participating Preference Stock. Sept. 8, Page 43

International Paper Company, 6% Convertible Gold Debentures, dated Oct. 1, 1926, due Oct. 1, 1926, due Oct. 1, 1941. Sept. 8, Page 43

Libby, McNeill & Libby, 1st Mtgs. 7% 10-yr. Gold Bonds, dated May 1, 1931, due Nov. 1, 1927. Sept. 7, Page 47

Municipal Gas Company of the City of Almany, 1st Mtge. Gold Bonds, Series "A" due Oct. 1, 1927. Sept. 7, Page 47

Oblic Gas & Electric Company, 1st Mtgs.

hany, 1st Mige. Gold Bonds. Series "A."
due Oct. 1, 1927. Sept. 7, Page 47
Ohio Gas & Electric Campany, 1st Mige.
0% Gold Bonds. Series "A." dated May
29, 1916, due May 1, 1946. Sept. 6, Page 41
Repeated Sept. 19
Oswego Falls Corporation, 1st Mige. 8%
Sinking Fund Gold Bonds.
Sept. 9, Page 41
Power Corporation of New York, 1st Mige.
8, F. 6% Gold Bonds, Series "B." due Nov
1, 1942.
Sept. 8, Page 43
Sheffleid Farms. Inc., 1st and Refunding
Mige. 64% Gold Bonds. Sept. 6, Page 43
Sinchair Consolidated Oil Corporation, 1st
Lien Collateral Gold Bonds, Series "C,"
dated Dec. 1, 1924, due Dec. 1, 1927.
Sept. 7, Page 47
United Carbon Company, 1st Mige. 7% 6-yr.
S. F. Gold Bonds, due April 1, 1931.
Sept. 4, Page 43
United Steel Works of Burbanch-Eich-Dudehaven. "Arbed" "Syrr 8, F. 76. Gold

United Steel Works of Burbach-Eich-Dude-lange, "Arbed," 25-yr. S. F. 7% Gold Bonds, due April 1, 1951. Bept. 6, Page 41 Repeated Sept. 8

United Stores Realty Corporation, 20-yr. 6% S. F. Debenture Gold Bonds. Sept. 6, Page 41

#### Dividends.

Alabama Pewer Company, Ortly. \$1.75 Per Share on \$7.00 Pfd. Stock; \$1.50 Per Share on \$6.00 Pfd. Stock, both payable Oct., 1927. Sept. 7, Page 42 American Can Company, Ortly. 1% on Pfd. Stock, payable Oct. 1, 1927. Sept. 6, Page 40 Repeated Sept. 9

American & Foreign Power Company, Inc., Qrtly, \$1.75 Per Share on Pfd. Stock, pay-able on Oct. 1, 1921.

American Car' and Foundry Company, 18, on Pfd. Stock; \$1.50 Per Share on Common Stock, payable Oct. 1, 1927.

Sept. 9, Page 42.

American International Corporation, Semi-Annual Dividend, \$1.00 Per Share, payable Oct. \$3, 1927. Sept. 9, Page 37 American Cyanamid Campany, Crity, \$1.50 on Fid. Stock; 1½6 on Common Stock and extra diddend of ½6 on Common Stock, all anyable Oct. 1, 1927. This amounts to 40c Per Share on the New "A" Common and "B" Common Stocks, Par Value \$20 Per Share.

Per Share.

merican Gas & Electric Cempany, Crity.
Zic Per Share on No-Par Value Common
Capital Stock, payable Oct. 1, 192, Page 43
Repeated Sept. 3, Page 43

American Gas & Electric Company, Qrtly. \$1.50 Per Share on No-Par Value Pd. Capital Stock, payable Nov. 1, 1927, Sept. 8, Page 43 Repeated Sept. 10

American Snuff Company, 1½% on Pfd. and 3% on Common Stock, payable Oct. 1, 1927. Sept. 8, Page 42

Sept. 8, Page 2Arkansas Fewer & Light Company, Ortly, \$1.75 Per Share on \$7 Prid. Stock, payabe Oct. 1, 1927.

Bank of the Manhattan Company, Ortly. \$4 Per Share on Stock of \$100 Par Value and \$2 Per Share on Stock of \$50 Par Value, payable Oct. 1, 1827.

Bank of United States, Qrily. 3% and an extra % of 1% on Capital Stock.

Sept. 10, Page 28

Sept. 10, Page 28

Ortly. \$1.75

extra % of 1% on Capital Stock.

Birmingham Electric Company, Qrtly, \$1.75
Per Share on \$7.00 Pfd. Stock; \$1.55 Per
Share on \$6.00 Pfd. Stock, both payable
Oct. 1, 1927
Budd Wheel Company, Qrtly, 1½% (\$1.75
Per Share) on 7% 1st Pfd. Stock, payable
Sept. 30, 1927.

British Bank of South America, 14d, 5% (10
Shillings Per Share), less income Tax on
\$1,000,000, the paid capital of the bank,
payable Sept. 23, 1927. Sept. 8, Page 42
Canada Steamship Lines, Ltd., Qrtly. 1½%
on 6% Cumulative Preference Stock, payable Oct. 1, 1927.

Sept. 10, Page 28
Sept. 10, Page 28
Certain-teed Products Corporation, Qrtly.

able Oct. 1, 1927.

Gertain-teed Froducts Corporation, 9712, 18, 8 on 1st and 2d Ptd. Stocks and 31 per share on Common Stock, payable Oct. 1, 1927.

Sept. 8, Page 42.

Chase National Hank of the City of New York, Qrily. 34, 9 on Capital Stock, payable Oct. 1, 1927.

Sept. 8, Page 43.

Repeated Sept. 10.

Chase Securities Corporation, 31 Per Share on Capital Stock, payable Oct. 1, 1927.

Sept. 8, Page 43.

Repeated Sept. 10.

Clusti. Peakedy & Ca., 100., Orty 81, 25. Per

Cluett, Peabody & Co., Inc., Qrily \$1.75 Per Share on Pfd. Stock, payable Oct. 1, 1927. Sopt. 9, Page 40 Continental Gas & Electric Corporation, Qrily 1846 on 79 Prior Preference Stock; Qrily 1846 on 79 Prior Preference Stock; Qrily 1846 Regular and an extra dividend of 1840 on the 6-8% Participating Pfd. Stock; Qrily. 1846 on 6% Pfd. Stock; Qrily. \$1.10 Per Share on the No-Par Common Stock.

Crucible Steel Company of America, 14% on Pfd. Stock, payable on Sopt. 30, 1927. Sopt. 9, Page 41

Denver Tramway Cerporation, \$1,25 Per Share on Pfd. Capital Stock, payable Oct. 1, 1927. Sept. 6, Page 40

Eastern New Jersey Power Company, Grity. \$1,75 Per Shares on Cumulative Pfd. Stock, 7% Series, and \$2,00 Per Share on Cumulative Pfd. Stock, 7% Series, and \$2,00 Per Share on Cumulative Pfd. Stock, 7% Series, and \$2,00 Per Share on Cumulative Pfd. Stock, payable Oct. 1, 1927. Sept. 6, Page 46

Electric Public Utilities Company, Grity. \$1,75 Per Share on 7% Cumulative Pfd. Stock, payable Oct. 1, 1927. Sept. 6, Page 46

Electric Public Utilities Company, Grity. \$1,75 Per Share on \$7,00 Dividend Series Pfd. Stock, payable Oct. 1, 1927. Sept. 6, Page 46

Florida Power & Light Company, Grity. \$1,75 Per Share on \$7,00 Dividend Series Pfd. Stock, payable Oct. 1, 1927. Sept. 6, Page 46

Florida Power & Light Company, Grity. \$1,75 Per Share on Pfd. Stock, payable Oct. 1, 1927. Sept. 6, Page 46

Fred. F. French Companies, Semi-Annal 3% on Pfd. Stock, issued and outstanding on or prior to March 15, 1927, computed from the date of issue of each share separately to Sept. 15, 1927, on which date it is payable. A first instalment of Ten Dollars Per Share on account of Redemption of Pfd. Stock, payable on Sept. 15, 1927.

General Electric Company, \$1,00 Per Share on Special Stock, payable on Sept. 15, 1927.

General Electric Company, \$1,00 Per Share on Special Stock, payable on Sept. 10, Page 23

General Railway Signal Company, Grity. \$1,50 Per Share on Pfd. Stock and \$1,25 Per Share on No-Par Value Common Stock, payable on Sept. 10, Page 23

Guaranty Trust Company of New York City, 4% on Capital Stock, payable Oct. 1, 1927.

Guilf Mobile & Northern Berly, Page 42

Indianapolis Power & Light Company, Grity on the 64% Cumulative Pfd. Capital Stock, payable Oct. 1, 1927.

Sept. 9, Page 42

Indianapolis Power & Company, 11% on Series "B" 68 Cumulative Pfd. Stock, payable Oct. 1, 1927.

Sept. 9, Page 42

Indianapolis Power & Light Company, 14% on Series "B" 68 Cumulative Pfd. Stock, payable Oct. 1, 1927.

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Lo

Mathleson Alkali Works, Inc., Qrtly. 1%% on Pfd. Stock; \$1.00 Per Shares on Common Stock, payable Oct. 1, 1927. T. Page 46 Mountain Preducers Corporation, Denver, Colorado, Qrtly Dividend No. 28 of 5% Per Share, payable Oct. 1, 1927. Sept. 9, Page 41 Repeated Sept. 10

Municipal Service Corporation, Grtly, 50c, Per Share on Cumulative Pfd, Stock, Sept. 10, Page 23

National Electric Power Company, Orth 14% on 7% Cumulative Pfd. Stock, pay-able Oct. 1, 1927. Sept. 9, Page 41

able Oct. 1, 1927.

Sept. 9, Page 41

National Supply Company of Delaware, Qrtiy, 14% (41.75 Per Share) on Pfd. Stock, paxable Sept. 30, 1927.

Sept. 10, Page 23

Rewada Consolidated Copper Company, Qrtiy 37½ Per Share, payable Sept. 30, 1927.

New York Central Electric Corporation, 15% on Pfd. Capital Stock.

Sept. 7, Page 43

New York Telephone Company, Qrtiy, 31.62% on 64% Cumulative Pfd. Stock, payable Cu. 15, 1927.

New York Water Service Corporation, Orliy

New York Water Service Corporation, Orliy

New York Water Service Corporation, Orliy

on 64% Cumulative rts. Sept. 7, Page 43
15, 1927.

New York Water Service Corporation, Qrily
41.50 Per Share on Pfd. Stock, payable
Sept. 15, 1927.

Sept. 9, Page 42
Ohio Electric Power Company, Qrtly 12% on
7% Cumulative Pfd. Stock, payable Oct. 1,
1927.

Pena Central Light & Power Company, Qrtly
\$1.25 on the Cumulative Pfd. Stock, without par value, \$5.00 series, payable Oct.
1, 1927.

Sept. 9, Page 41
Sept. 7, Page 46
Sept. 7, Page 46

Pare Oil Cempany, Grtly, 1½% on the 5½% Pfd. Stock; 1½% on the 6% Pfd. Stock and 2% on the 8% Pfd. Stock and 2% on the 8% Pfd. Stock, payable Oct. 1, Sept. 5, Page 22 Repeated Sept. 7

ichardson & Beynton Company, Crity. 75c Per Share on Participating Freference Stock, payable Oct. 1, 1927 Sept. 8, Page 39 t. Louis, Bocky Mountain & Pacific Com-pany, Grtly. 14% on Pfd. Stock; Grtly. 14% on Common Stock, both payable Sept. 37, Page 46

able Oct. 1, 1927.

Schulze Baking Company, Qrtly. 1½% on Pfd.

Stock and Qrtly, 75c Per Share on Convertible Preference Stock, both payable
Oct. 1, 1927.

South Eastern Power & Light Company,
Qrtly. 81.75 Per Share on 7% Pfd. Stock,
\$1.50 Per Share on 6% Pfd. Stock, \$1.00
Per Share on 6% Pfd. Stock, \$1.00
Per Share on Pfd. \$1.00
Per Share On

on Common Stock, payable Cet. 20, 1921.

Southern Railway Company, 14% on Pfd.
Stock, payable Oct. 15, 1927; 15% on Common Stock, payable Nov. 1, 1927.

South Porto Rice Sugar Company, Qrtly, 2% on Pfd. Stock; Grly, 50c Per Share on Common Stock; both payable on Oct. 1, 1927.

Southwest Power Company, Qrtly, 13% on T% Communitative Pfd. Stock, grayable Oct. 1, 1927.

Southwest Power Company, Qrtly, 13% on T% Communitative Pfd. Stock, payable Oct. 1, 1927.

Springfield Railway and Light Company, Qrtly. 14% on Pfd. Stock, payable Oct. 1, 1927. Sept. 9, Page 40

Springfield Hailway and Light Company, Qrily. 14% on Fid. Stock, payable Oct. 1, 1927.

Springfield Gas and Electric Company, Qrily. 14% on Fid. Stock, payable Oct. 1, 1927.

Springfield Gas and Electric Company, Qrily. 31.75 Per Share on Pfd. Stock, Serles "A." payable Oct. 1, 1927.

Sept. 9, Page 40

State Bank, Qrily. 4% on Capital Stock, payable Oct. 1, 1927.

Sept. 10, Page 28

Stromberg Carburetor Company of America, Inc., 50c Per Share on Capital Stock, payable Oct. 1, 1927.

Sept. 8, Page 42

Sweddsh American Investment Corporation, Qrily. 1 5-86 (81.62% Per Share) on Participating Pfd. Stock, payable Oct. 1, 1927; Qrily. 81.62% Per Share on Common Stock, payable Oct. 1, 1927.

Texas Corporation, 3% on Fath 6, Page 40

Share of the Texas Corporation, payable as follows: (a) on Oct. 1, 1927, the Stockholders of Record as shown by the books of the corporation at the close of business on Sept. 9, 1927; (b) on or after Oct. 1, 1927, to the Holders of Record at close of business on Sept. 9, 1927; (b) on or after Oct. 1, 1927, to the Holders of Record at close of business on Sept. 9, 1927; (b) on or After Oct. 1, 1927, to the Holders of Record at close of business of exchange authorized on Aug. 31, 1928, and 1928 a

United States Tobacco Company, \$1.75 Per Share on Pfd, Stock and 75c Per Share on Common Stock, both payable Oct., 1927. Sept. 8, Page 42 Utah Copper Company, Grtly, \$1.50 Per Share, payable Sept. 30, 1927. Sept. 9, Page 41

1. 1927.

Sept. 7, Fage v. Julicas Definning Company, Qrily. 15% on Ffd. Stock; Qrily. 15% on Ffd. Stock "A;" 25 on account of dividend at rearrages on Ffd. Stock, payable Oct. Sept. 9, Page 41. Repeated Sept. 10.

West Penn Electric Company, Qrtly. \$1.75 Per Share on Class "A" Stock, payable Sept. 30, 1927. Sept. 8, Page 42 West Penn Power Company, Qrtly. 13% on 7% Cumulative Pfd. Stock; Qrtly. 13% on 6% Cumulative Pfd. Stock, both payable Nov. 1, 1927.

#### Coupons and Interest.

Lorillard, P., Company, Transfer Books of the Registered 7% Bonds of above company will close at 3 P. M., Sapt. 15, 1927, for payment of interest due Oct. 1, 1927, Sept. 8, Page 42

#### Meetings and Elections.

Brooklyn-Manhattan
Annual Meeting of Holders of Voting Trust
Certificates for Pfd. and Common Stock to
be held on Sept. 12, 1927. Sept. 7, Page 46
Central Railroad Company of N. J., Annual
Meeting to be held Sept. 23, 1927.

Rmpire Square Realty Company, will be held Sept. 21, 1927. Sept. 8, Page 42 Ruspire Square Reality Company, will be held Sept. 21, 1927.

Sept. 21, 1927.

Sept. 28, 1927.

Sept. 28, 1927.

Sept. 6, Page 42

Interborough Rapid Transit Voting Trust, Notice of Meetings of holders of Voting Trust Certificates of Registered holders of 1st and Refunding Mige. Bonds to be held Sept. 14, 1927.

Sept. 6, Page 40

Linde, J. R., Paper Company, Annual Meeting of Stockholders will be held Sept. 15, 1927.

Sept. 8, Page 42

Rellim Construction Company, Meeting of the Stockholders will be held on Sept. 21, 1927.

Sept. 8, Page 42

Ribrale Reality Company, Meeting of Stockholders will be held on Sept. 21, 1927.

St. Lawrence and Adrondack Raliway Company, Annual General Meeting of Stockholders will be held on Sept. 20.

Sept. 6, Page 40

Western New York and Pennsylvania Raliway Company, Special Meeting of Stockholders will be held on Sept. 21, 1927.

Sept. 6, Page 40

Western New York and Pennsylvania Raliway Company, Special Meeting of Stockholders will be held on Sept. 21, 1927.

Sept. 7, Page 46

Financial Notices.

#### Financial Notices.

Associated Gas and Electric Company, No-tice to the Holders of Fredericton Electric Company, Limited, 1st Miga. 96 Bonda, due Nov. 2, 1945, that if they desire to take advantage of the exchange offer Lake advantage of the exchange of the bonds to Associated Gas & Electric Com-pany prior to Oct. 6, 1927.

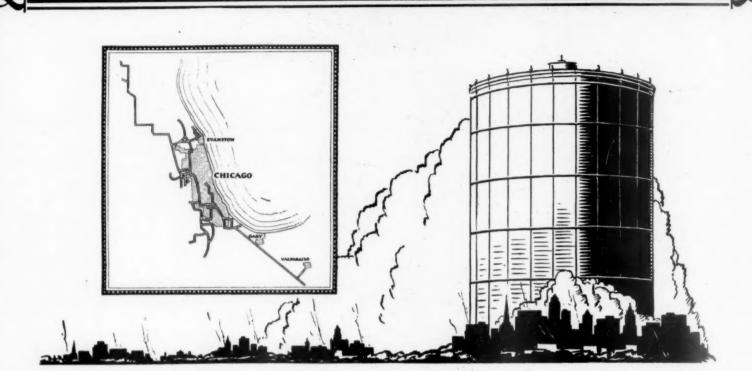
Sept. 6, Page 42.

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### INTERCONNECTION

THE gas plants and mains of The Peoples Gas Light and Coke Company of Chicago are now the heart and arteries of an interconnected generating and distribution system that serves a large part of the greater Chicago area.

There are eight interconnections with the gas supply systems of the Public Service Company of Northern Illinois and Northern Indiana Public Service Company. One of the elements in the cost of gas is the volume of output, and through these interconnections The Peoples Gas Light and Coke Company is able to wholesale gas to other companies as well as sell it locally.

The main artery of this interconnected system extends across the western flank of Chicago and consists of a great main four feet in diameter and twenty-two miles long, the largest main of its size in the country. During the current year this giant main is being extended southward and eastward, which will increase its length to thirty-four miles.

"The most interesting thing in our business," in the words of the President of the Company, "is the increasing sale of gas for industrial purposes. The future of the gas business – further economy in production and, consequently, a lower price to all classes of ultimate consumers — is bound up in the question of whether we can develop a large wholesale industrial consumption business.

"This company was one of the first to change its policy in that respect, and we are beginning to reap the results of the change. Our sales to customers using 50,000 cubic feet of gas per month or more increased more than 17 per cent in 1926 over 1925. This class of business amounted to 25 per cent of our total sales in 1926, as compared with only a little over 17 per cent in 1921, which was about the time that we first began to get any considerable number of wholesale customers."

Income of The Peoples Gas Light and Coke Company in 1926 was the highest in its history, totaling \$33,920,195.



WITH the largest annual increase in manufactured gas sales ever recorded, the year 1926 was the best in the history of the gas industry. Total sales for the year, officially reported by the American Gas Association, amounted to 459,326,000,000 cubic feet, an increase of practically 38 billion cubic feet over 1925, and an increase of 132 billion cubic feet, or 40 per cent, in the past five years.

The domestic business has shown a normal increase, and the industrial and house heating uses the most phenomenal growth on record.

Gross revenue from the sale of gas increased \$39,776,000.00 in 1926, to a new high total of \$491,776,000.00. The sale of by-products of gas manufacture has shown more than a normal growth.

### UTILITY SECURITIES COMPANY

230 South La Salle Street, CHICAGO

Milwaukee · St. Louis · Louisville · Indianapolis Utility Securities Corporation, 111 Broadway, New York City





